			Actual %	Project	ed % Acces	s Lines
Type	Pacific Bell ONA Capability	Generic Cross Reference NA	Dec-01	Dec-02	Dec-03	Dec-04
BSE	Hunting Service (MLHG Overflow)	MLHG Overflow	100%	100%	100%	100%
	Uniform Call Distribution	MLHG UCD Line Hunting	100%	100%	100%	100%
BSE	Uniform Call Dst (Queing)	MLHG UCD with Queuing	100%	100%	100%	100%
BSE	Hunting Service	Multiline Hunt Group	100%	100%	100%	100%
CNS	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	100%	100%	100%	100%
CNS	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	99%	100%	100%	100%
BSE	MWI Activation (Audible)	MWI-Activation (Audible)	100%	100%	100%	100%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	99%	100%	100%	100%
BSE	Customer Network Reconfiguration	Network Reconfiguration	100%	100%	100%	100%
BSE	Preselection for Data Services	Preselection for Data Services	30%	40%	40%	40%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	30%	40%	40%	40%
BSE	Secondary Channnel	Secondary Channel Capability	100%	100%	100%	100%
CNS	Select Call Forwarding	Selective Call Forward	100%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	100%	100%	100%	100%
CNS	Network Speed Calling	Shared Speed Calling	100%	100%	100%	100%
CNS	Speed Calling (8 & 30 Number)	Speed Calling	100%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	100%	100%	100%	100%
BSE	Tandem Routing	Tandem Routing	100%	100%	100%	100%
BSE	Call Transfer	Three Way Call Transfer	100%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	100%	100%	100%	100%
CNS	Warm Line	Warm Line	70%	80%	100%	100%

			Actual %	Projecte	ed % Acces	s Lines
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-01	Dec-02	Dec-03	Dec-04
	Access to Clear Channel Transmission	Access to Clear Channel Transmission	99%	100%	100%	100%
	Alternate Traffic Routing	Alternate Traffic Routing	99%	100%	100%	100%
	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	19%	25%	25%	25%
	Repeat Dialing	Automatic Callback	99%	100%	100%	100%
BSE	Automatic Loop Transfer	Automatic Protection Switching	97%	100%	100%	100%
CNS	Call Return	Automatic Recall	99%	100%	100%	100%
BSE	Bridging	Bridging	99%	100%	100%	100%
BSA	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	99%	100%	100%	100%
BSA	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	99%	100%	100%	100%
BSA	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	4%	4%	4%	4%
	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	4%	4%	4%	4%
	Metallic Service	C3 Type A, Dedicated Metallic	99%	100%	100%	100%
	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	99%	100%	100%	100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	99%	100%	100%	100%
	Program Audio Service	C3 Type D, Dedicated Program Audio	99%	100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	99%	100%	100%	100%
	BSA Digital Data Service, Priv Line Svc	C3 Type F, Dedicated Digital <64kbps	99%	100%	100%	100%
	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	99%	100%	100%	100%
	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	99%	100%	100%	100%
	POLLSTAR DLC Security Transport	C3 Type I, Dedicated Alert Transport	99%	100%	100%	100%
	Dedicated Network Access Link	C4 Dedicated Network Access Link	99%	100%	100%	100%
	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group	99%	100%	100%	100%
	Call Forwarding Variable	Call Forwarding Variable	99%	100%	100%	100%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	99%	100%	100%	100%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	99%	100%	100%	100%
	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	99%	100%	100%	100%
	DTE Backup (Packet)	Call Redirection Packet	4%	4%	4%	4%
	Call Waiting (Cancel)	Call Waiting (Cancel)	99%	100%	100%	100%
	Direct Inward Dial Service	Called DN Delivery via DID	99%	100%	100%	100%
	Automatic Number Identification	Calling BN Delivery via FG D	99%	100%	100%	100%
	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	99%	100%	100%	100% 100%
	Caller ID	Calling DN Delivery via ICLID	99%	100%	100%	100%
	800 Access Service	Carrier Select on Reverse Charge	99%	100% 100%	100% 100%	100%
	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn CFBL/DA-Cust Cntrl Fwd to Number	99% 99%	100%	100%	100%
	Call Forwarding BY/DA - programming Call Forwarding Variable	CFV-Activation w/o Courtesy Call	99%	100%	100%	100%
	CFV-Remote Activation/Control	CFV-Remote Activation/Control	99%	100%	100%	100%
-	Closed User Group (Packet	Closed User Group (Packet	4%	4%	4%	4%
	Channel Conditioning	Conditioning	99%	100%	100%	100%
	Call Trace	Customer Originated Trace	99%	100%	100%	100%
	Digital Data Over Voice	Data Over Voice (DOV) Service	99%	100%	100%	100%
	POLLSTAR (Monitoring)	Derived Channels (Monitoring)	99%	100%	100%	100%
	DID Trunk Queuing	DID Trunk Queuing	99%	100%	100%	100%
	Direct Call (Packet)	Direct Call (Packet)	4%	4%	4%	4%
	Priority Ringing	Distinctive Ringing	99%	100%	100%	100%
	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	4%	4%	4%	4%
	Fast Select Initiate (Packet)	Fast Select Request Packet	4%	4%	4%	4%
	Direct Connection	Hot Line	85%	90%	90%	90%
	Hunt Group (INT/EXT)	Hunt Groups Packet	4%	4%	4%	4%
		Make Busy Key	99%	100%	100%	100%
		Message Desk (SMDI)	99%	100%	100%	100%
		MLHG Access to Each Port	99%	100%	100%	100%
	Hunting Srv (MLHG CO Announcement)		99%	100%	100%	100%
			5070	100/0	,0070	10070

			Actual %	% Projected % Access Lines		
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-01	Dec-02	Dec-03	Dec-04
BSE	Hunting Service (MLHG Overflow)	MLHG Overflow	99%	100%	100%	100%
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	99%	100%	100%	100%
BSE	Uniform Call Dst (Queing)	MLHG UCD with Queuing	99%	100%	100%	100%
	Hunting Service	Multiline Hunt Group	99%	100%	100%	100%
	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	99%	100%	100%	100%
CNS	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	99%	100%	100%	100%
BSE	MWI Activation (Audible)	MWI-Activation (Audible)	99%	100%	100%	100%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	99%	100%	100%	100%
BSE	Customer Network Reconfiguration	Network Reconfiguration	99%	100%	100%	100%
BSE	Preselection for Data Services	Preselection for Data Services	4%	4%	4%	4%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	4%	4%	4%	4%
BSE	Secondary Channnel	Secondary Channel Capability	99%	100%	100%	100%
CNS	Select Call Forwarding	Selective Call Forward	99%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	99%	100%	100%	100%
CNS	Network Speed Calling	Shared Speed Calling	99%	100%	100%	100%
CNS	Speed Calling (8 & 30 Number)	Speed Calling	99%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	99%	100%	100%	100%
BSE	Tandem Routing	Tandem Routing	99%	100%	100%	100%
BSE	Call Transfer	Three Way Call Transfer	99%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	99%	100%	100%	100%
	Warm Line	Warm Line	20%	25%	25%	25%

			Actual %	Project	ed % Acces	s Lines
Type		Generic Cross Reference NA	Dec-01	Dec-02	Dec-03	Dec-04
	Access to Clear Channel Transmission	Access to Clear Channel Transmission	99%	100%	100%	100%
	Alternate Traffic Routing	Alternate Traffic Routing	99%	100%	100%	100%
	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	25%	25%	25%	25%
	Repeat Dialing	Automatic Caliback	99%	100%	100%	100%
	Automatic Loop Transfer	Automatic Protection Switching	99%	100%	100%	100%
	Call Return	Automatic Recall	99%	100%	100%	100%
	Bridging	Bridging	99%	100%	100%	100%
	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	99%	100%	100%	100%
	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	99%	100%	100%	100%
	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	0%	0%	0%	0%
	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	0%	0%	0%	0%
	Metallic Service	C3 Type A, Dedicated Metallic	99%	100%	100%	100%
	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	99%	100%	100%	100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	99%	100%	100%	100%
	Program Audio Service	C3 Type D, Dedicated Program Audio	99%	100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	99%	100%	100%	100%
	BSA Digital Data Service, Priv Line Svc	C3 Type F, Dedicated Digital <64kbps	99%	100%	100%	100%
	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	99%	100%	100%	100%
	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	99%	100%	100%	100%
	POLLSTAR DLC Security Transport	C3 Type I, Dedicated Alert Transport	99%	100%	100%	100% 100%
	Dedicated Network Access Link Call Denial on Line or Hunt Group	C4 Dedicated Network Access Link	99% 100%	100% 100%	100%	100%
	Call Forwarding Variable	Call Denial on Line or Hunt Group Call Forwarding Variable	99%	100%	100% 100%	100%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	99%	100%	100%	100%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch	99%	100%	100%	100%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	99%	100%	100%	100%
	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	99%	100%	100%	100%
	DTE Backup (Packet)	Call Redirection Packet	0%	0%	0%	0%
	Call Waiting (Cancel)	Call Waiting (Cancel)	99%	100%	100%	100%
	Direct Inward Dial Service	Called DN Delivery via DID	99%	100%	100%	100%
	Automatic Number Identification	Calling BN Delivery via FG D	99%	100%	100%	100%
	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	99%	100%	100%	100%
	Caller ID	Calling DN Delivery via ICLID	99%	100%	100%	100%
	800 Access Service	Carrier Select on Reverse Charge	99%	100%	100%	100%
	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn	99%	100%	100%	100%
	Call Forwarding BY/DA - programming	CFBL/DA-Cust Cntrl Fwd to Number	99%	100%	100%	100%
	Call Forwarding Variable	CFV-Activation w/o Courtesy Call	99%	100%	100%	100%
CNS	CFV-Remote Activation/Control	CFV-Remote Activation/Control	99%	100%	100%	100%
BSE	Closed User Group (Packet	Closed User Group (Packet	0%	0%	0%	0%
BSE :	Channel Conditioning	Conditioning	99%	100%	100%	100%
CNS	Call Trace	Customer Originated Trace	99%	100%	100%	100%
	Digital Data Over Voice	Data Over Voice (DOV) Service	99%	100%	100%	100%
	POLLSTAR (Monitoring)	Derived Channels (Monitoring)	99%	100%	100%	100%
	DID Trunk Queuing	DID Trunk Queuing	99%	100%	100%	100%
	Direct Call (Packet)	Direct Call (Packet)	0%	0%	0%	0%
	Priority Ringing	Distinctive Ringing	99%	100%	100%	100%
	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	0%	0%	0%	0%
	Fast Select Initiate (Packet)	Fast Select Request Packet	0%	0%	0%	0%
	Direct Connection	Hot Line	85%	90%	100%	100%
	Hunt Group (INT/EXT)	Hunt Groups Packet	0%	0%	0%	0%
RSF	Availability Control Arrangement	Make Busy Key	99%	100%	100%	100%
		Message Desk (SMDI)	99%	100%	100%	100%
		MLHG Access to Each Port	99%	100%	100%	100%
DOE	Hunting Srv (MLHG CO Announcement)	WLHG CO Announcements	99%	100%	100%	100%

			Actual %	Project	ed % Acces	s Lines
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-01	Dec-02	Dec-03	Dec-04
BSE	Hunting Service (MLHG Overflow)	MLHG Overflow	99%	100%	100%	100%
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	99%	100%	100%	100%
BSE	Uniform Call Dst (Queing)	MLHG UCD with Queuing	99%	100%	100%	100%
BSE	Hunting Service	Multiline Hunt Group	99%	100%	100%	100%
CNS	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	99%	100%	100%	100%
CNS	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	99%	100%	100%	100%
BSE	MWI Activation (Audible)	MWI-Activation (Audible)	99%	100%	100%	100%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	99%	100%	100%	100%
BSE	Customer Network Reconfiguration	Network Reconfiguration	99%	100%	100%	100%
BSE	Preselection for Data Services	Preselection for Data Services	0%	0%	_0%	0%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	0%	0%	0%	0%
BSE	Secondary Channnel	Secondary Channel Capability	99%	100%	100%	100%
CNS	Select Call Forwarding	Selective Call Forward	99%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	99%	100%	100%	100%
CNS	Network Speed Calling	Shared Speed Calling	99%	100%	100%	100%
CNS	Speed Calling (8 & 30 Number)	Speed Calling	99%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	100%	100%	100%	100%
BSE	Tandem Routing	Tandem Routing	99%	100%	100%	100%
BSE	Call Transfer	Three Way Call Transfer	99%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	99%	100%	100%	100%
CNS	Warm Line	Warm Line	25%	25%	25%	25%

BSE Access to Clear Channel Transmission Access to Clear Channel Transmission 99% 100% 100° BSA Alternate Traffic Routing Alternate Traffic Routing 99% 100% 100° BSE Answer Supervision (Line Side) Answer Supervision Ln Sd interface 50% 60% 60° CNS Repeat Dialing Automatic Callback 99% 100% 100° BSE Alcomatic Loop Transfer Automatic Protection Switching 99% 100% 100° CNS Call Return Automatic Recall 99% 100% 100° BSE Bridging Bridging 99% 100% 100° BSA Access Line Arrangement (FGA) C1 Type A, Circuit Switched Line 99% 100% 100° BSA Access Trunk Arrangement (FGB, D) C1 Type B, Circuit Switched Trunk 99% 100% 100° BSA Public Packet Switching (X.25) C2 Type B, Circuit Switched Trunk 99% 100% 100° BSA Public Packet Switching (X.25) C2 Type B, Circuit Switched Switched 0% 0% 0% BSA Public Packet Switching (X.25) C2 Type B, X.75 Packet Switched	c-03 Dec-04 0% 100% 0% 100% 0% 60% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 0% 0% 0% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100%	100% 100% 60% 100% 100% 100% 100% 100% 1	Dec-02 100% 100% 60% 100% 100% 100%	99% 99% 50%	Access to Clear Channel Transmission	Access to Clear Channel Transmission	ĺ
BSE Access to Clear Channel Transmission Access to Clear Channel Transmission 99% 100% 100% 100% BSA Alternate Traffic Routing Alternate Traffic Routing 99% 100	0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 0% 0% 0% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100%	100% 100% 60% 100% 100% 100% 100% 100% 0% 0%	100% 100% 60% 100% 100% 100%	99% 99% 50%	Access to Clear Channel Transmission		BSE
BSA Alternate Traffic Routing Alternate Traffic Routing 99% 100% 100 BSE Answer Supervision (Line Side) Answer Supervision Ln Sd interface 50% 60%	0% 100% 0% 60% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 0% 0% 0% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100%	100% 60% 100% 100% 100% 100% 100% 0% 0%	100% 60% 100% 100% 100%	50%			
SEE Answer Supervision (Line Side)	0% 60% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 0% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100%	60% 100% 100% 100% 100% 100% 100% 0% 0%	60% 100% 100% 100% 100%		Alternate Hallic Routing	Alternate Traffic Routing	BSA
CNS Repeat Dialing Automatic Callback 99% 100% 100% BSE Automatic Loop Transfer Automatic Protection Switching 99% 100% 100° CNS Call Return Automatic Recall 99% 100% 100° BSB Bridging 99% 100% 100° BSA Access Line Arrangement (FGA) C1 Type A, Circuit Switched Line 99% 100% 100° BSA Access Line Arrangement (FGB, D) C1 Type B, Circuit Switched Trunk 99% 100% 100° BSA Public Packet Switching (X.25) C2 Type B, C2 Type A - X.25 Packet Switched 0% 0% 0% BSA Public Packet Switching (X.75) C2 Type B, Dedicated Metallic 99% 100% 100° BSA Public Packet Switching (X.75) C2 Type B, Dedicated Metallic 99% 100% 100° BSA Public Packet Switching (X.75) C2 Type B, Dedicated Telegraph 99% 100% 100° BSA Telegraph Grade Service C3 Type B, Dedicated Telegraph 99% 100% <td>0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 0% 0% 0% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100%</td> <td>100% 100% 100% 100% 100% 100% 0% 0%</td> <td>100% 100% 100% 100%</td> <td></td> <td></td> <td></td> <td></td>	0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 0% 0% 0% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100%	100% 100% 100% 100% 100% 100% 0% 0%	100% 100% 100% 100%				
BSE Automatic Loop Transfer Automatic Protection Switching 99% 100% 100°	0% 100% 0% 100% 0% 100% 0% 100% 0% 100% % 0% % 0% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100%	100% 100% 100% 100% 100% 0% 0% 100%	100% 100%	99%			
CNS Call Return Automatic Recall 99% 100% 100% BSE Bridging Bridging 99% 100% 100 BSA Access Line Arrangement (FGA) C1 Type A, Circuit Switched Line 99% 100% 100 BSA Access Trunk Arrangement (FGB, D) C1 Type B, Circuit Switched Trunk 99% 100% 100 BSA Public Packet Switching (X.25) C2 Type A - X.25 Packet Switched 0% 0% 0% BSA Public Packet Switching (X.75) C2 Type B - X.75 Packet Switched 0% 0% 0% BSA Public Packet Switching (X.75) C2 Type B, Dedicated Weitching (X.75) 100 0%	0% 100% 0% 100% 0% 100% 0% 100% % 0% % 0% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100%	100% 100% 100% 100% 0% 0% 100%	100%	99%	Automatic Protection Switching	Automatic Loop Transfer	BSE
BSE Bridging Bridging 99% 100% 100% BSA Access Line Arrangement (FGA) C1 Type A, Circuit Switched Line 99% 100% 100° BSA Access Trunk Arrangement (FGB, D) C1 Type B, Circuit Switched Trunk 99% 100% 100° BSA Public Packet Switching (X.25) C2 Type A - X.25 Packet Switched 0% 0% 0% BSA Public Packet Switching (X.75) C2 Type B - X.75 Packet Switched 0% 0% 0% BSA Public Packet Switching (X.75) C2 Type B - X.75 Packet Switched 0% 0% 0% BSA Public Packet Switching (X.75) C2 Type B - X.75 Packet Switched 0% 0% 0% BSA Public Packet Switching (X.75) C2 Type B - X.75 Packet Switched 0% 0% 0% BSA Transport C3 Type A, Dedicated Metallic 99% 100% 100° BSA Telegraph Grade Service C3 Type D, Dedicated Telegraph 99% 100% 100° BSA Policated Service C3 Type D, Dedicated Program Audio <td>0% 100% 0% 100% 0% 100% % 0% % 0% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100%</td> <td>100% 100% 100% 0% 0% 100%</td> <td></td> <td>99%</td> <td>Automatic Recall</td> <td>Call Return</td> <td>CNS</td>	0% 100% 0% 100% 0% 100% % 0% % 0% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100%	100% 100% 100% 0% 0% 100%		99%	Automatic Recall	Call Return	CNS
BSA Access Trunk Arrangement (FGB, D) C1 Type B, Circuit Switched Trunk 99% 100% 1005 BSA Public Packet Switching (X.25) C2 Type A - X.25 Packet Switched 0% 0% 0% 0% BSA Public Packet Switching (X.75) C2 Type B - X.75 Packet Switched 0% 0% 0% BSA Metallic Service C3 Type A, Dedicated Metallic 99% 100% 1005 BSA Telegraph Grade Service C3 Type B, Dedicated Telegraph 99% 100% 1005 BSA Voice Grade Service C3 Type D, Dedicated Voice Grade 99% 100% 1005 BSA Voice Grade Service C3 Type D, Dedicated Program Audio 99% 100% 1005 BSA Video Service C3 Type D, Dedicated Program Audio 99% 100% 1005 BSA Video Service C3 Type E, Dedicated Video 99% 100% 1006 BSA BSA Digital Data Service, Priv Line Svc C3 Type F, Dedicated Video 99% 100% 1006 BSA High Capacity Svc (1.544Mbps) C3 Type F, Dedicated Digital <64kbps 99% 100% 1006 BSA High Capacity Svc (1.544Mbps) C3 Type F, Dedicated 1.544 Mbps 99% 100% 1006 BSA POLLSTAR DLC Security Transport C3 Type I, Dedicated Alert Transport 99% 100% 1006 BSA Dedicated Network Access Link C4 Dedicated Network Access Link 99% 100% 1006 BSA Dedicated Network Access Link C4 Dedicated Network Access Link 99% 100% 1006 BSC Call Denial on Line or Hunt Group Call Denial on Line or Hunt Group 99% 100% 1006 CNS Call Forwarding Variable Call Forwarding-Bsy Ln Interswitch 99% 100% 1006 CNS Call Forwarding Extended Call Forwarding-Bsy Ln Interswitch 99% 100% 1006 CNS Call Forwarding Don't Answer Intersw Call Forwarding-Bsy Ln Intraswitch 99% 100% 1006 CNS Call Forwarding Variable Call Forwarding-Bsy Ln Intraswitch 99% 100% 1006 CNS Call Forwarding Variable Call Forwarding-Bsy Ln Intraswitch 99% 100% 1006 CNS Call Forwarding Don't Answer Intersw Call Forwarding-Bsy Ln Intraswitch 99% 100% 1006 CNS Call Forwarding Variable Call Forwarding-Bsy Ln Intraswitch 99% 100% 1006 CNS Call Forwarding Variable Call Forwarding-Bsy Ln Intraswitch 99% 100% 1006 CNS Call Forwarding Variable Call Forwarding-Bsy Ln Intraswitch 99% 100% 1006 CNS Call Forwarding Variable Call Forwarding-Bsy Ln Intraswitch 99% 100% 1006 CNS Ca	0% 100% % 0% % 0% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100%	100% 0% 0% 100%	4000/	99%	Bridging		
BSA Public Packet Switching (X.25)	% 0% % 0% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100%	0% 0% 100%	100%	99%	C1 Type A, Circuit Switched Line	Access Line Arrangement (FGA)	BSA
BSA Public Packet Switching (X.75) C2 Type B - X.75 Packet Switched 0% 0% 0% BSA Metallic Service C3 Type A, Dedicated Metallic S9% 100% 1006 BSA Telegraph Grade Service C3 Type B, Dedicated Telegraph SSA Voice Grade Service C3 Type D, Dedicated Voice Grade SSA Voice Grade Service C3 Type D, Dedicated Program Audio SSA Program Audio Service C3 Type D, Dedicated Program Audio SSA Video Service C3 Type E, Dedicated Video SSA BSA Digital Data Service, Priv Line Svc C3 Type E, Dedicated Digital <64kbps SSA High Capacity Svc (1.544Mbps) C3 Type F, Dedicated Digital <64kbps SSA High Capacity Svc (1.544Mbps) C3 Type H, Dedicated 1.544 Mbps SSA POLLSTAR DLC Security Transport C3 Type I, Dedicated Alert Transport SSA Dedicated Network Access Link C4 Dedicated Network Access Link C4 Dedicated Network Access Link C4 Dedicated Network Access Link SSA Dedicated Network Access Link C4 Dedicated Network Access Link C4 Dedicated Network Access Link SSE Call Denial on Line or Hunt Group CNS Call Forwarding Variable Call Forwarding-Bsy Ln Interswitch CNS Call Forwarding Don't Answer Intersw Call Forwarding-Bsy Ln Interswitch CAll Forwarding-DA Interswitch SSE Call Forwarding Don't Answer Intersw Call Forwarding-DA Interswitch CAll Forwarding-DA	% 0% 0% 100% 0% 100% 0% 100% 0% 100% 0% 100%	0% 100%	100%	99%	C1 Type B, Circuit Switched Trunk	Access Trunk Arrangement (FGB, D)	BSA
BSA Metallic Service C3 Type A, Dedicated Metallic 99% 100% 100% BSA Telegraph Grade Service C3 Type B, Dedicated Telegraph 99% 100% 100% BSA Voice Grade Service C3 Type C, Dedicated Voice Grade 99% 100% 100% BSA Program Audio Service C3 Type D, Dedicated Program Audio 99% 100% 100% BSA Video Service C3 Type E, Dedicated Video 99% 100% 100% BSA BSA Digital Data Service, Priv Line Svc C3 Type F, Dedicated Video 99% 100% 100% BSA High Capacity Svc (1.544Mbps) C3 Type F, Dedicated Digital <64kbps	0% 100% 0% 100% 0% 100% 0% 100% 0% 100%	100%	0%	0%	C2 Type A - X.25 Packet Switched		
BSA Telegraph Grade Service C3 Type B, Dedicated Telegraph 99% 100% 1009 BSA Voice Grade Service C3 Type C, Dedicated Voice Grade 99% 100% 1009 BSA Program Audio Service C3 Type D, Dedicated Program Audio BSA Video Service C3 Type E, Dedicated Video 99% 100% 1009 BSA BSA Digital Data Service, Priv Line Svc C3 Type E, Dedicated Video 99% 100% 1009 BSA BSA Digital Data Service, Priv Line Svc C3 Type E, Dedicated Digital <64kbps 99% 100% 1009 BSA High Capacity Svc (1.544Mbps) C3 Type G, Dedicated 1.544 Mbps 99% 100% 1009 BSA High Capacity Svc (>1.544Mbps) C3 Type H, Dedicated >1.544 Mbps 99% 100% 1009 BSA POLLSTAR DLC Security Transport C3 Type I, Dedicated Alert Transport 99% 100% 1009 BSA Dedicated Network Access Link C4 Dedicated Network Access Link PSE Call Denial on Line or Hunt Group CNS Call Forwarding Variable Call Forwarding Variable Call Forwarding Variable Call Forwarding Variable C3 Type I, Dedicated Network Access Link 99% 100% 1009 CNS Call Forwarding Extended Call Forwarding Variable 99% 100% 1009 CNS Call Forwarding Don't Answer Intersw Call Forwarding-Bsy Ln Interswitch 99% 100% 1009 CNS Call Forwarding Don't Answer Intersw Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Don't Answer Intrasw Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-Variable Call Forwarding-Variable Call Forwardin	0% 100% 0% 100% 0% 100% 0% 100%		0%	0%	C2 Type B - X.75 Packet Switched		
BSA Voice Grade Service C3 Type C, Dedicated Voice Grade 99% 100% 1009 BSA Program Audio Service C3 Type D, Dedicated Program Audio 99% 100% 1009 BSA Video Service C3 Type E, Dedicated Video 99% 100% 1009 BSA BSA Digital Data Service, Priv Line Svc C3 Type F, Dedicated Video 99% 100% 1009 BSA High Capacity Svc (1.544Mbps) C3 Type G, Dedicated 1.544 Mbps 99% 100% 1009 BSA High Capacity Svc (21.544Mbps) C3 Type H, Dedicated 21.544 Mbps 99% 100% 1009 BSA POLLSTAR DLC Security Transport C3 Type I, Dedicated Alert Transport 99% 100% 1009 BSA Dedicated Network Access Link C4 Dedicated Network Access Link 99% 100% 1009 BSE Call Denial on Line or Hunt Group Call Denial on Line or Hunt Group 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-Bsy Ln Interswitch 99% 100% 1009 CNS Call Forwarding Extended Call Forwarding-Bsy Ln Interswitch 99% 100% 1009 CNS Call Forwarding Don't Answer Intersw Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Waiting (Cancel) Call Waiting (Cancel) 99% 100% 1009 BSE DTE Backup (Packet) Call Redirection Packet 09% 09% 100% 1009 BSE Direct Inward Dial Service Called DN Delivery via FG D 99% 100% 1009 BSE Calling DN Delivery via BCLID 99% 100% 1009 BSE Calling DN Delivery via BCLID 99% 100% 1009 BSE Calling DN Delivery via BCLID 99% 1009% 1009 BSE Caller ID Calling DN Delivery via ICLID 99% 1009% 1009 BSE Caller ID Calling DN Delivery via ICLID 99% 1009% 1009 BSA 800 Access Service Carrier Select on Reverse Charge	0% 100% 0% 100% 0% 100%	40007	100%	99%			
BSA Program Audio Service C3 Type D, Dedicated Program Audio 99% 100% 1009 BSA Video Service C3 Type E, Dedicated Video 99% 100% 1009 BSA BSA Digital Data Service, Priv Line Svc C3 Type F, Dedicated Digital <64kbps 99% 100% 1009 BSA High Capacity Svc (1.544Mbps) C3 Type G, Dedicated 1.544 Mbps 99% 100% 1009 BSA High Capacity Svc (>1.544Mbps) C3 Type H, Dedicated >1.544 Mbps 99% 100% 1009 BSA High Capacity Svc (>1.544Mbps) C3 Type H, Dedicated Alert Transport 99% 100% 1009 BSA POLLSTAR DLC Security Transport C3 Type I, Dedicated Alert Transport 99% 100% 1009 BSA Dedicated Network Access Link C4 Dedicated Network Access Link 99% 100% 1009 BSA Dedicated Network Access Link C4 Dedicated Network Access Link 99% 100% 1009 BSE Call Denial on Line or Hunt Group Call Denial on Line or Hunt Group 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding Variable 99% 100% 1009 CNS Call Forwarding Extended Call Forwarding-Bsy Ln Interswitch 99% 100% 1009 CNS Call Forwarding Don't Answer Intersw Call Forwarding-DA Interswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Intraswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Intraswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Intraswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Intraswitch 99% 100% 1009 BSE DTE Backup (Packet) Call Redirection Packet 0% 0% 0% 0% CNS Call Waiting (Cancel) Call Waiting (Cancel) 99% 100% 1009 BSE Direct Inward Dial Service Called DN Delivery via DID 99% 100% 1009 BSE Direct Inward Dial Service Calling DN Delivery via BCLID 99% 100% 1009 BSE Calling DN Delivery via BCLID 99% 100% 1009 BSE Calling DN Delivery via BCLID 99% 100% 1009 BSE Calling DN Delivery via BCLID 99% 100% 1009 BSE Caller ID Calling DN Delivery via ICLID 99% 100% 1009	0% 100% 0% 100%	100%	100%	99%			
BSA Video Service C3 Type E, Dedicated Video 99% 100% 1009 BSA BSA Digital Data Service, Priv Line Svc C3 Type F, Dedicated Digital <64kbps 99% 100% 1009 BSA High Capacity Svc (1.544Mbps) C3 Type G, Dedicated 1.544 Mbps 99% 100% 1009 BSA High Capacity Svc (>1.544Mbps) C3 Type H, Dedicated >1.544 Mbps 99% 100% 1009 BSA POLLSTAR DLC Security Transport C3 Type I, Dedicated Alert Transport 99% 100% 1009 BSA Dedicated Network Access Link C4 Dedicated Network Access Link 99% 100% 1009 BSA Dedicated Network Access Link C4 Dedicated Network Access Link 99% 100% 1009 BSE Call Denial on Line or Hunt Group Call Denial on Line or Hunt Group 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-Bsy Ln Interswitch 99% 100% 1009 CNS Call Forward Busy Line Call Forwarding-Bsy Ln Intraswitch 99% 100% 1009 CNS Call Forwarding Don't Answer Intersw Call Forwarding-DA Intraswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Intraswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Intraswitch 99% 100% 1009 CNS Call Forwarding Variable Call Forwarding-DA Intraswitch 99% 100% 1009 CNS Call Waiting (Cancel) Call Waiting (Cancel) 99% 100% 1009 BSE DTE Backup (Packet) Call Redirection Packet 0% 0% 0% 0% CNS Call Waiting (Cancel) 99% 100% 1009 BSE Direct Inward Dial Service Called DN Delivery via DID 99% 100% 1009 BSE Calling DN Delivery via BCLID 99% 100% 1009 BSE Caller ID Calling DN Delivery via BCLID 999% 100% 1009 BSE Caller ID Calling DN Delivery via BCLID 999% 100% 1009 BSA 300 Access Service Carrier Select on Reverse Charge 99% 100% 1009	0% 100%	100%	100%				
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BSA High Capacity Svc (>1.544Mbps) C3 Type H, Dedicated >1.544 Mbps 99% 100% 100% BSA POLLSTAR DLC Security Transport C3 Type I, Dedicated Alert Transport 99% 100% 100% BSA Dedicated Network Access Link C4 Dedicated Network Access Link 99% 100% 100% BSE Call Denial on Line or Hunt Group Call Denial on Line or Hunt Group 99% 100% 100% CNS Call Forwarding Variable Call Forwarding Variable 99% 100% 100% CNS Busy Call Forwarding Extended Call Forwarding-Bsy Ln Interswitch 99% 100% 100% CNS Call Forward Busy Line Call Forwarding-Bsy Ln Intraswitch 99% 100% 100% CNS Call Forwarding Don't Answer Intersw Call Forwarding-DA Interswitch 99% 100% 100% CNS Call Forwarding Don't Answer Intrasw Call Forwarding-DA Intraswitch 99% 100% 100% CNS Call Forwarding Variable Call Forwarding-DA Intraswitch 99% 100% 100% CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 100% CNS Call Forwarding Variable Call Forwarding-DA Interswitch 99% 100% 100% CNS Call Waiting (Cancel) Call Redirection Packet 0% 0% 0% 0% CNS Call Waiting (Cancel) Call Waiting (Cancel) 99% 100% 100% BSE Direct Inward Dial Service Called DN Delivery via DID 99% 100% 100% BSE Direct Inward Dial Service Called DN Delivery via BCLID 99% 100% 100% BSE Calling DN Delivery via BCLID 99% 100% 100% BSE Calling DN Delivery via BCLID 99% 100% 100% BSE Caller ID Calling DN Delivery via ICLID 99% 100% 100% BSA 800 Access Service Carrier Select on Reverse Charge 99% 100% 100%		100%		99%			
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BSA 800 Access Service Carrier Select on Reverse Charge 99% 100% 100%		100%			Calling DN Delivery via BCLID		
		100%					
CNS Call Forwarding BY/DA - Fixed CFBL/DA-Cust Cntrl Act/Deactivtn I 99% I 100% I 100%		100%					
		100%	100%		CFBL/DA-Cust Cntrl Act/Deactivtn		
The state of the s		100%					
	0% 100%	100%	100%	99%	CFV-Activation w/o Courtesy Call		
		100%	100%	99%	CFV-Remote Activation/Control		
		0%			Closed User Group (Packet		
		100%	100%	99%			
)% 100%	100%			Customer Originated Trace		
		100%					
		100%					
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<u></u>		0%					
	N/ 1 4000/	100%					
		0%	0%	0%			
BSE Fast Select Initiate (Packet) Fast Select Request Packet 0% 0% 0%		0%	0%	0%	Fast Select Request Packet		
CNS Direct Connection Hot Line 80% 90% 100%	% 0%	4000/	90%	80%			
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BSE Hunt Group (INT/EXT) Hunt Groups Packet 0% 0% 0%	% 0% % 0% 100%		070	99%	Make Busy Key	Availability Control Arrangement	
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			Actual %	Projected % Access Li		
Type	Pacife Bell ONA Capability	Generic Cross Reference NA	Dec-01	Dec-02	Dec-03	Dec-04
BSE	Hunting Service (MLHG Overflow)	MLHG Overflow	99%	100%	100%	100%
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	99%	100%	100%	100%
BSE	Uniform Call Dst (Queing)	MLHG UCD with Queuing	99%	100%	100%	100%
BSE	Hunting Service	Multiline Hunt Group	99%	100%	100%	100%
CNS	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	99%	100%	100%	100%
CNS	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	99%	100%	100%	100%
BSE	MWI Activation (Audible)	MWI-Activation (Audible)	99%	100%	100%	100%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	99%	100%	100%	100%
BSE	Customer Network Reconfiguration	Network Reconfiguration	99%	100%	100%	100%
BSE	Preselection for Data Services	Preselection for Data Services	0%	0%	0%	0%
	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	0%	0%	0%	0%
BSE	Secondary Channnel	Secondary Channel Capability	99%	100%	100%	100%
CNS	Select Call Forwarding	Selective Call Forward	99%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	99%	100%	100%	100%
CNS	Network Speed Calling	Shared Speed Calling	99%	100%	100%	100%
CNS	Speed Calling (8 & 30 Number)	Speed Calling	99%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	100%	100%	100%	100%
BSE	Tandem Routing	Tandem Routing	99%	100%	100%	100%
BSE	Call Transfer	Three Way Call Transfer	99%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	99%	100%	100%	100%
	Warm Line	Warm Line	50%	60%	60%	60%

			Actual %	Projecte	ed % Acces	s Lines
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-01	Dec-02	Dec-03	Dec-04
BSE	Access to Clear Channel Transmission	Access to Clear Channel Transmission	100%	100%	100%	100%
BSA	Alternate Traffic Routing	Alternate Traffic Routing	85%	90%	90%	90%
	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	46%	50%	50%	50%
CNS	Repeat Dialing	Automatic Callback	99%	100%	100%	100%
BSE	Automatic Loop Transfer	Automatic Protection Switching	100%	100%	100%	100%
	Call Return	Automatic Recall	99%	100%	100%	100%
	Bridging	Bridging	100%	100%	100%	100%
	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	100%	100%	100%	100%
	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	100%	100%	100%	100%
	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	4%	4%	4%	4%
	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	4%	4%	4%	4%
	Metallic Service	C3 Type A, Dedicated Metallic	100%	100%	100%	100%
	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	100%	100%	100%	100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	100%	100%	100%	100%
	Program Audio Service	C3 Type D, Dedicated Program Audio	100%	100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	100%	100%	100%	100%
		C3 Type F, Dedicated Digital <64kbps	100%	100%	100%	100%
	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	100%	100%	100%	100%
	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	100%	100%	100%	100%
	POLLSTAR DLC Security Transport Dedicated Network Access Link	C3 Type I, Dedicated Alert Transport	100% 100%	100%	100%	100%
	Call Denial on Line or Hunt Group	C4 Dedicated Network Access Link	100%	100% 100%	100% 100%	100% 100%
	Call Forwarding Variable	Call Denial on Line or Hunt Group Call Forwarding Variable	100%	100%	100%	100%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	100%	100%	100%	100%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	100%	100%	100%	100%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch	100%	100%	100%	100%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	100%	100%	100%	100%
	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	100%	100%	100%	100%
	DTE Backup (Packet)	Call Redirection Packet	4%	4%	4%	4%
	Call Waiting (Cancel)	Call Waiting (Cancel)	100%	100%	100%	100%
	Direct Inward Dial Service	Called DN Delivery via DID	100%	100%	100%	100%
	Automatic Number Identification	Calling BN Delivery via FG D	100%	100%	100%	100%
BSE	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	99%	100%	100%	100%
	Caller ID	Calling DN Delivery via ICLID	99%	100%	100%	100%
BSA	800 Access Service	Carrier Select on Reverse Charge	100%	100%	100%	100%
CNS	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn	100%	100%	100%	100%
CNS	Call Forwarding BY/DA - programming	CFBL/DA-Cust Cntrl Fwd to Number	100%	100%	100%	100%
CNS	Call Forwarding Variable	CFV-Activation w/o Courtesy Call	100%	100%	100%	100%
	CFV-Remote Activation/Control	CFV-Remote Activation/Control	100%	100%	100%	100%
	Closed User Group (Packet	Closed User Group (Packet	4%	4%	4%	4%
	Channel Conditioning	Conditioning	100%	100%	100%	100%
	Call Trace	Customer Originated Trace	99%	100%	100%	100%
	Digital Data Over Voice	Data Over Voice (DOV) Service	100%	100%	100%	100%
	POLLSTAR (Monitoring)	Derived Channels (Monitoring)	100%	100%	100%	100%
	DID Trunk Queuing	DID Trunk Queuing	99%	100%	100%	100%
	Direct Call (Packet)	Direct Call (Packet)	4%	4%	4%	4%
	Priority Ringing	Distinctive Ringing	99%	100%	100%	100%
	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	4%	4%	4%	4%
	Fast Select Initiate (Packet)	Fast Select Request Packet	4%	4%	4%	4%
	Direct Connection	Hot Line	80%	90%	100%	100%
	Hunt Group (INT/EXT)	Hunt Groups Packet	4%	4%	4%	4%
	Availability Control Arrangement	Make Busy Key	100%	100%	100%	100%
	Forwarded Call Information	Message Desk (SMDI)	100%	100%	100%	100%
	Hunting Service (MLHG ACC EA Port)	MLHG Access to Each Port	100%	100%	100%	100%
DOE	Hunting Srv (MLHG CO Announcement)	MLHG CO Announcements	100%	100%	100%	100%

			Actual %	Projecto	ed % Acces	s Lines
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-01	Dec-02	Dec-03	Dec-04
BSE	Hunting Service (MLHG Overflow)	MLHG Overflow	100%	100%	100%	100%
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	100%	100%	100%	100%
BSE	Uniform Call Dst (Queing)	MLHG UCD with Queuing	100%	100%	100%	100%
BSE	Hunting Service	Multiline Hunt Group	100%	100%	100%	100%
CNS	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	100%	100%	100%	100%
CNS	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	100%	100%	100%	100%
BSE	MWI Activation (Audible)	MWI-Activation (Audible)	100%	100%	100%	100%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	100%	100%	100%	100%
BSE	Customer Network Reconfiguration	Network Reconfiguration	100%	100%	100%	100%
BSE	Preselection for Data Services	Preselection for Data Services	4%	4%	4%	4%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	4%	4%	4%	4%
BSE	Secondary Channnel	Secondary Channel Capability	100%	100%	100%	100%
CNS	Select Call Forwarding	Selective Call Forward	99%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	99%	100%	100%	100%
CNS	Network Speed Calling	Shared Speed Calling	100%	100%	100%	100%
CNS	Speed Calling (8 & 30 Number)	Speed Calling	100%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	100%	100%	100%	100%
	Tandem Routing	Tandem Routing	100%	100%	100%	100%
BSE	Call Transfer	Three Way Call Transfer	100%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	100%	100%	100%	100%
CNS	Warm Line	Warm Line	60%	60%	70%	90%

			Actual %	Project	ed % Acces	s Lines
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-01	Dec-02	Dec-03	Dec-04
BSE	Access to Clear Channel Transmission	Access to Clear Channel Transmission	100%	100%	100%	100%
BSA	Alternate Traffic Routing	Alternate Traffic Routing	99%	99%	99%	99%
BSE	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	40%	40%	40%	40%
CNS	Repeat Dialing	Automatic Callback	95%	100%	100%	100%
BSE	Automatic Loop Transfer	Automatic Protection Switching	0%	0%	0%	0%
	Call Return	Automatic Recall	95%	100%	100%	100%
	Bridging	Bridging	100%	100%	100%	100%
	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	100%	100%	100%	100%
	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	100%	100%	100%	100%
	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	0%	0%	75%	75%
	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	0%	0%	75%	75%
	Metallic Service	C3 Type A, Dedicated Metallic	100%	100%	100%	100%
	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	100%	100%	100%	100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	100%	100%	100%	100%
	Program Audio Service	C3 Type D, Dedicated Program Audio	100%	100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	100%	100%	100%	100%
		C3 Type F, Dedicated Digital <64kbps	100%	100%	100%	100%
	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	100%	100%	100%	100%
	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	100%	100%	100%	100%
	ALARM PLUS Security Transport	C3 Type I, Dedicated Alert Transport	92%	92%	92%	92%
	Dedicated Network Access Link	C4 Dedicated Network Access Link	83%	83%	83%	83%
	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group	0%	0%	0%	0%
	Call Forwarding Variable	Call Forwarding Variable	95%	99%	99%	99%
	Busy Call Forwarding Extended Call Forward Busy Line	Call Forwarding-Bsy Ln Interswitch	93%	97% 99%	97% 99%	97% 99%
	Call Forward busy Line Call Forwarding Don't Answer Intersw	Call Forwarding-Bsy Ln Intraswitch	95% 93%	97%	97%	97%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch Call Forwarding-DA Intraswitch	95%	99%	99%	99%
	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	90%	95%	95%	95%
	DTE Backup (Packet)	Call Redirection Packet	0%	0%	0%	0%
	Call Waiting (Cancel)	Call Waiting (Cancel)	95%	99%	99%	99%
	Direct Inward Dial Service	Called DN Delivery via DID	100%	100%	100%	100%
	Automatic Number Identification	Calling BN Delivery via FG D	92%	92%	95%	95%
	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	95%	100%	100%	100%
	Caller ID	Calling DN Delivery via ICLID	95%	100%	100%	100%
	800 Access Service	Carrier Select on Reverse Charge	100%	100%	100%	100%
	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn	0%	95%	95%	95%
	Call Forwarding BY/DA - programming	CFBL/DA-Cust Cntrl Fwd to Number	0%	97%	97%	97%
	Call Forwarding Variable	CFV-Activation w/o Courtesy Call	91%	91%	95%	95%
	CFV-Remote Activation/Control	CFV-Remote Activation/Control	91%	91%	95%	95%
	Closed User Group (Packet	Closed User Group (Packet	0%	0%	0%	0%
	Channel Conditioning	Conditioning	100%	100%	100%	100%
CNS	Call Trace	Customer Originated Trace	95%	100%	100%	100%
	Digital Data Over Voice	Data Over Voice (DOV) Service	92%	92%	95%	95%
	ALARM PLUS (Monitoring)	Derived Channels (Monitoring)	92%	92%	95%	95%
BSE	DID Trunk Queuing	DID Trunk Queuing	0%	0%	0%	0%
	Direct Call (Packet)	Direct Call (Packet)	0%	0%	0%	0%
CNS	Priority Ringing	Distinctive Ringing	95%	97%	97%	97%
	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	0%	0%	0%	0%
	Fast Select Initiate (Packet)	Fast Select Request Packet	0%_	0%	0%	0%
	Direct Connection	Hot Line	90%	100%	100%	100%
	Hunt Group (INT/EXT)	Hunt Groups Packet	0%	0%	0%	0%
	Availability Control Arrangement	Make Busy Key	92%	92%	95%	95%
	Forwarded Call Information	Message Desk (SMDI)	95%	95%	95%	95%
BSE	Hunting Service (MLHG ACC EA Port)	MLHG Access to Each Port	95%	95%	95%	95%
RSE	Hunting Srv (MLHG CO Announcement)	MLHG CO Announcements	91%	91%	95%	95%

			Actual %	Projecte	ed % Acces	s Lines
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-01	Dec-02	Dec-03	Dec-04
BSE	Hunting Service (MLHG Overflow)	MLHG Overflow	91%	91%	95%	95%
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	91%	91%	95%	95%
BSE	Uniform Call Dst (Queing)	MLHG UCD with Queuing	91%	91%	95%	95%
BSE	Hunting Service	Multiline Hunt Group	89%	91%	95%	95%
CNS	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	89%	89%	90%	90%
CNS	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	75%	89%	90%	90%
BSE	MWI Activation (Audible)	MWI-Activation (Audible)	89%	91%	95%	95%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	31%	91%	95%	95%
BSE	Customer Network Reconfiguration	Network Reconfiguration	0%	0%	0%	0%
BSE	Preselection for Data Services	Preselection for Data Services	0%	0%	0%	0%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	0%	0%	0%	0%
BSE	Secondary Channnel	Secondary Channel Capability	0%	0%	0%	0%
CNS	Select Call Forwarding	Selective Call Forward	95%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	95%	100%	100%	100%
CNS	Network Speed Calling	Shared Speed Calling	99%	99%	99%	99%
	Speed Calling (8 & 30 Number)	Speed Calling	100%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	0%	0%	0%	0%_
BSE		Tandem Routing	92%	100%	100%	100%
BSE	Call Transfer	Three Way Call Transfer	100%	100%	100%	100%
BSE	POŁLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	91%	91%	95%	95%
CNS	Warm Line	Warm Line	31%	40%	40%	40%

			Actual %	Projecte	d % Acces	s Lines
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-01	Dec-02	Dec-03	Dec-04
		Access to Clear Channel Transmission	100%	100%	100%	100%
BSA	Alternate Traffic Routing	Alternate Traffic Routing	99%	100%	100%	100%
	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	40%	40%	40%	40%
	Repeat Dialing	Automatic Callback	100%	100%	100%	100%
BSE	Automatic Loop Transfer	Automatic Protection Switching	0%	0%	0%	0%
CNS	Call Return	Automatic Recall	100%	100%	100%	100%
BSE	Bridging	Bridging	100%	100%	100%	100%
BSA	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	100%	100%	100%	100%
	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	100%	100%	100%	100%
	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	0%	0%	75%	75%
	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	0%	0%	75%	75%
-	Metallic Service	C3 Type A, Dedicated Metallic	100%	100%	100%	100%
	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	100%	100%	100%	100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	100%	100%	100%	100%
	Program Audio Service	C3 Type D, Dedicated Program Audio	100%	100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	100%	100%	100%	100%
		C3 Type F, Dedicated Digital <64kbps	100%	100%	100%	100%
	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	100%	100%	100%	100%
	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	100%	100%	100%	100%
	ALARM PLUS Security Transport	C3 Type I, Dedicated Alert Transport	83%	83%	83%	83%
	Dedicated Network Access Link	C4 Dedicated Network Access Link	80%	80%	80%	80%
	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group	0%	0%	0%	0%
	Call Forwarding Variable	Call Forwarding Variable	100%	100%	100%	100%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	100%	100%	100%	100%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	100%	100%	100%	100%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch	100%	100%	100%	100%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	100%	100%	100%	1 <u>00%</u>
	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	100%	100%	100%	100%
	DTE Backup (Packet)	Call Redirection Packet	0%	0%	0%	0%
	Call Waiting (Cancel)	Call Waiting (Cancel)	100%	100%	100%	100%
-	Direct Inward Dial Service	Called DN Delivery via DID	100%	100%	100%	100%
	Automatic Number Identification	Calling BN Delivery via FG D	100%	100%	100%	100%
	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	99%	100%	100%	100%
	Caller ID	Calling DN Delivery via ICLID	99%	100%	100%	100%
	800 Access Service	Carrier Select on Reverse Charge	100%	100%	100%	100%
	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn	0%	0%	0%	0%
	Call Forwarding BY/DA - programming	CFBL/DA-Cust Cntrl Fwd to Number	0%	0%	0%	0%
	Call Forwarding Variable	CFV-Activation w/o Courtesy Call	100%	100%	100%	100%
	CFV-Remote Activation/Control	CFV-Remote Activation/Control	70%	99%	100%	100%
	Closed User Group (Packet	Closed User Group (Packet	0%	0%	0%	0%
	Channel Conditioning	Conditioning	100%	100%	100%	100%
	Call Trace	Customer Originated Trace	99%	100%	100%	100%
	Digital Data Over Voice	Data Over Voice (DOV) Service	92%	92%	92%	92%
	ALARM PLUS (Monitoring)	Derived Channels (Monitoring)	85%	85%	85%	85%
-	DID Trunk Queuing	DID Trunk Queuing	0%	0%	0%	0%
	Direct Call (Packet)	Direct Call (Packet)	0%_	0%	0%	0%
	Priority Ringing	Distinctive Ringing	99%	100%	100%	100%
	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	0%	0%	0%	0%
		Fast Select Request Packet	0%_	0%	0%	0%
	Direct Connection	Hot Line	92%	100%	100%	100%
	Hunt Group (INT/EXT)	Hunt Groups Packet	0%	0%	0%	0%
		Make Busy Key	92%	100%	100%	100%
		Message Desk (SMDI)	95%	100%	100%	100%
		MLHG Access to Each Port	100%	100%	100%	100%
BSE I	Hunting Srv (MLHG CO Announcement)	MLHG CO Announcements	99%	100%	100%	100%

			Actual %	I % Projected % Access Li		
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-01	Dec-02	Dec-03	Dec-04
BSE	Hunting Service (MLHG Overflow)	MLHG Overflow	99%	100%	100%	100%
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	99%	100%	100%	100%
BSE	Uniform Call Dst (Queing)	MLHG UCD with Queuing	99%	100%	100%	100%
	Hunting Service	Multiline Hunt Group	100%	100%	100%	100%
CNS	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	99%	100%	100%	100%
CNS	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	18%	21%	21%	21%
BSE	MWI Activation (Audible)	MWI-Activation (Audible)	95%	95%	96%	99%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	18%	45%	45%	50%
BSE	Customer Network Reconfiguration	Network Reconfiguration	0%	0%	0%	0%
BSE	Preselection for Data Services	Preselection for Data Services	0%	0%	0%	0%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	0%	0%	0%	0%
BSE	Secondary Channnel	Secondary Channel Capability	0%	0%	0%	0%
CNS	Select Call Forwarding	Selective Call Forward	99%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	99%	100%	100%	100%
CNS	Network Speed Calling	Shared Speed Calling	99%	100%	100%	100%
CNS	Speed Calling (8 & 30 Number)	Speed Calling	99%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	0%	0%	0%	0%
BSE	Tandem Routing	Tandem Routing	100%	100%	100%	100%
	Call Transfer	Three Way Call Transfer	99%	100%	100%	100%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	91%	91%	91%	91%
	Warm Line	Warm Line	35%	35%	35%	35%

			Actual %	Project	ed % Acces	s Lines
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-01	Dec-02	Dec-03	Dec-04
	Access to Clear Channel Transmission	Access to Clear Channel Transmission	100%	100%	100%	100%
	Alternate Traffic Routing	Alternate Traffic Routing	0%	0%	0%	0%
	Answer Supervision (Line Side)	Answer Supervision Ln Sd interface	0%	0%	0%	0%
	Repeat Dialing	Automatic Callback	0%	100%	100%	100%
	Automatic Loop Transfer	Automatic Protection Switching	0%	0%	0%	0%
	Call Return	Automatic Recall	0%	100%	100%	100%
	Bridging	Bridging	100%	100%	100%	100%
	Access Line Arrangement (FGA)	C1 Type A, Circuit Switched Line	0%	0%	0%	0%
	Access Trunk Arrangement (FGB, D)	C1 Type B, Circuit Switched Trunk	0%	0%	0%	0%
	Public Packet Switching (X.25)	C2 Type A - X.25 Packet Switched	0%	0%	75%	75%
	Public Packet Switching (X.75)	C2 Type B - X.75 Packet Switched	0%	0%	75%	75%
	Metallic Service	C3 Type A, Dedicated Metallic	100%	100%	100%	100%
	Telegraph Grade Service	C3 Type B, Dedicated Telegraph	100%	100%	100%	100%
	Voice Grade Service	C3 Type C, Dedicated Voice Grade	100%	100%	100%	100%
	Program Audio Service	C3 Type D, Dedicated Program Audio	100%	100%	100%	100%
	Video Service	C3 Type E, Dedicated Video	100%	100%	100%	100%
	BSA Digital Data Service, Priv Line Svc	C3 Type F, Dedicated Digital <64kbps	100%	100%	100%	100%
	High Capacity Svc (1.544Mbps)	C3 Type G, Dedicated 1.544 Mbps	100%	100%	100%	100%
	High Capacity Svc (>1.544Mbps)	C3 Type H, Dedicated >1.544 Mbps	100%	100%	100%	100%
	ALARM PLUS Security Transport	C3 Type I, Dedicated Alert Transport	100%	100%	100%	100%
	Dedicated Network Access Link	C4 Dedicated Network Access Link	0%	0%	0%	0%
	Call Denial on Line or Hunt Group	Call Denial on Line or Hunt Group	0%	0%	0%	0%
	Call Forwarding Variable	Call Forwarding Variable	80%	80%	80%	80%
	Busy Call Forwarding Extended	Call Forwarding-Bsy Ln Interswitch	0%	0%	0%	0%
	Call Forward Busy Line	Call Forwarding-Bsy Ln Intraswitch	100%	100%	100%	100%
	Call Forwarding Don't Answer Intersw	Call Forwarding-DA Interswitch	0%	0%	0%	0%
	Call Forwarding Don't Answer Intrasw	Call Forwarding-DA Intraswitch	100%	100%	100%	100%
	Call Forwarding Variable	Call Fwd Mult Sim Cls Interswitch	0%	0%	0%	0%
	DTE Backup (Packet)	Call Redirection Packet	0%	0%	0%	0%
	Call Waiting (Cancel)	Call Waiting (Cancel)	75%	75%	75%	75%
	Direct Inward Dial Service	Called DN Delivery via DID	100%	100%	100%	100%
	Automatic Number Identification	Calling BN Delivery via FG D	0%	0%	0%	0%
	Calling DN Delivery via BCLID	Calling DN Delivery via BCLID	0%	100%	100%	100%
	Caller ID	Calling DN Delivery via ICLID	0%	100%	100%	100%
	800 Access Service	Carrier Select on Reverse Charge	100%	100%	100%	100%
	Call Forwarding BY/DA - Fixed	CFBL/DA-Cust Cntrl Act/Deactivtn	75%	75%	75%	75%
	Call Forwarding BY/DA - Prixed Call Forwarding BY/DA - programming	CFBL/DA-Cust Chiri Fwd to Number	75% 75%	75%	75%	75%
			0%	0%	0%	0%
CNG	Call Forwarding Variable CFV-Remote Activation/Control	CFV-Activation w/o Courtesy Call CFV-Remote Activation/Control	0%	0%	0%	0%
	Closed User Group (Packet	Closed User Group (Packet	0%	0%	0%	0%
	Channel Conditioning	Conditioning	100%	100%	100%	100%
	Call Trace	Customer Originated Trace	0%	100%	100%	100%
	Digital Data Over Voice	Data Over Voice (DOV) Service	0%	0%	0%	0%
	ALARM PLUS (Monitoring)	Derived Channels (Monitoring)	100%	100%	100%	100%
	DID Trunk Queuing	DID Trunk Queuing	0%	0%	0%	0%
			0%	0%	0%	0%
	Direct Call (Packet) Priority Ringing	Direct Call (Packet) Distinctive Ringing	75%	75%	75%	75%
	Fast Select Acceptance (Packet)	Fast Select Acceptance (Packet)	0%	0%	0%	0%
	Fast Select Initiate (Packet)	Fast Select Request Packet	0%	0%	0%	0%
	Direct Connection	Hot Line	100%	100%	100%	100%
	Hunt Group (INT/EXT)	Hunt Groups Packet	0%_	0%	0%	0%
	Availability Control Arrangement	Make Busy Key	0%	0%	0%	0%
	Forwarded Call Information	Message Desk (SMDI)	0%	0%	0%	0%
	Hunting Service (MLHG ACC EA Port)	MLHG Access to Each Port	100%	100%	100%	100%
DOF	Hunting Srv (MLHG CO Announcement)	MLHG CO Announcements	0%	0%	0%	0%

		<u> </u>	Actual %	Projected % Access Li		
Type	Pacifc Bell ONA Capability	Generic Cross Reference NA	Dec-01	Dec-02	Dec-03	Dec-04
BSE	Hunting Service (MLHG Overflow)	MLHG Overflow	0%	0%	0%	0%
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	0%	0%	0%	0%
BSE	Uniform Call Dst (Queing)	MLHG UCD with Queuing	0%	0%	0%	0%
BSE	Hunting Service	Multiline Hunt Group	100%	100%	100%	100%
CNS	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	0%	0%	0%	0%
CNS	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	0%_	0%	0%	0%
BSE	MWI Activation (Audible)	MWI-Activation (Audible)	0%	0%	0%	0%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	0%	0%	0%	0%
BSE	Customer Network Reconfiguration	Network Reconfiguration	0%	0%	0%	0%
BSE	Preselection for Data Services	Preselection for Data Services	0%_	0%	0%	0%
BSE	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	0%	0%	0%	0%
BSE	Secondary Channnel	Secondary Channel Capability	0%	0%	0%	0%
CNS	Select Call Forwarding	Selective Call Forward	0%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	0%	100%	100%	100%
CNS	Network Speed Calling	Shared Speed Calling	75%	75%	75%	75%
CNS	Speed Calling (8 & 30 Number)	Speed Calling	100%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	0%	0%	0%	0%
BSE	Tandem Routing	Tandem Routing	100%	100%	100%	100%
BSE	Call Transfer	Three Way Call Transfer	75%	75%	75%	75%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	100%	100%	100%	100%
	Warm Line	Warm Line	0%	0%	0%	0%

TYPE	Access Lines ec-03 Dec-04 00% 100% 00% 100% 00% 100% 00% 100% 00% 100%
BSA Trunk Type C.1 TypB - Qxt Sw Trunk 100% 100% BSA Type A x.25 C.2 TypA - X.25 Pkt Sw 100% 100% BSA Type C Direct Analog C.3 TypC - Ded Voice Grd 100% 100% BSA Dedicated Program Audio C.3 TypC - Ded Voice Grd 100% 100% BSA Dedicated Program Audio C.3 TypE - Ded Voice Grd 100% 100% BSA Dedicated Program Audio C.3 TypE - Ded Video 100% 100% BSA Dedicated Program Audio C.3 TypE - Ded Video 100% 100% BSA Dedicated Program Audio C.3 TypE - Ded Video 100% 100% BSA Dedicated Program Audio C.3 TypE - Ded Video 100% 100% BSA Dedicated Type E Dedicated New Low Love Brown 100% 100% 100% BSA JTS Services C.3 TypE - Ded Video C.3 TypE - Ded Video 100% 100% BSA AIT DS1 Services C.3 TypE - Ded Video Ave Ave Sev Link 100% 100% 100% BSA	00% 100% 00% 100% 00% 100% 00% 100%
BSA Type 8 x 25 C2 TypA - x 25 Pkt Sw 100% 100% BSA Type B x 75 C2 TypB - X 75 Pkt Sw 100% 100% BSA Type C Direct Analog C3 TypC - Ded Voice Grd 100% 100% BSA Decicated Program Audio C3 TypD - Ded Prgm Audio 100% 100% BSA Decicated Type E Dedicated Video C3 TypE - Ded Video 100% 100% BSA Ameritech Base Rate Services C3 TypF - Ded < 64kbps	00% 100% 00% 100% 00% 100%
BSA Type B X75 C2 TypB - X75 Pkt Sw 100% 100% BSA Dype C Direct Analog C3 TypC - Ded Voice Grd 100% 100% BSA Dedicated Program Audio C3 TypD - Ded Prign Audio 100% 100% BSA Dedicated Type E Dedicated Video C3 TypE - Ded Video 100% 100% BSA Ameritech Base Rate Services C3 TypF - Ded - 64kbps 100% 100% BSA Al TD SS Services C3 TypB - Ded High Cap DG > (1.544Mbps) 100% 100% BSA Al TD SS Services C3 TypK - Ded DG (64Kpps) 100% 100% BSA Al TD SS Services C3 TypK - Ded DG (64Kpps) 100% 100% BSA LONAL Simp Intra Froint Access C4 TypK - Dedicated Network Access Link 100% 100% BSA DNAL Simp Mesg Dsk Intr - Extended (SMD) C4 TypB - Dedicated Network Access Link 100% 100% BSA DNAL Simp Mesg Dsk Intr - Extended (SMDH-E) C4 TypE - Dedicated Network Access Link 100% 100% BSA DNAL Simp Mesg Dsk Intr - Extended (SMDH-E) C4 TypE - Dedicated Network A	00% 100% 00% 100%
BSA Type C Direct Analog C3 TypC - Ded Voice Grd 100% 100% BSA Dedicated Program Audio C3 TypE - Ded Video 100% 100% BSA Dedicated Type E Dedicated Video C3 TypE - Ded Video 100% 100% BSA Ameritech Base Rate Services C3 TypE - Ded Video 100% 100% BSA AIT DST Services C3 TypE - Ded High Cap DG (1.544Mbps) 100% 100% BSA AIT DST Services C3 TypE - Ded High Cap DG > (1.544Mbps) 100% 100% BSA AIT Base Rate Service C3 TypE - Ded High Cap DG > (1.544Mbps) 100% 100% BSA LINT AIT Base Rate Service C3 TypE - Ded GleAtbps) 100% 100% BSA LINT AIT Base Rate Service C3 TypE - Dedicated Network Access Link 100% 100% BSA LINT AIT Base Rate Service C4 TypA - Dedicated Network Access Link 100% 100% BSA DNAL Simplified Message Desk Interfaces (SMDI) C4 TypC - Dedicated Network Access Link 100% 100% BSA DNAL Simplified Message Desk Interfaces (SMDI) C4	00% 100%
BSA Dedicated Program Audio C3 TypE - Ded Video 100% 100% BSA Dedicated Type E Dedicated Video C3 TypE - Ded < 64kbps	
BSA Dedicated Type E Dedicated Video C 3 TypE - Ded Video 100% 100% BSA Ameritech Base Rate Services C 3 TypF - Ded V 64kbps 100% 100% BSA AIT DS1 Services C 3 TypB - Ded High Cap DG V (1.544Mbps) 100% 100% BSA AIT DS3 Services C 3 TypH - Ded DG (64kbps) 100% 100% BSA AIT Base Rate Service C 3 TypH - Ded DG (64kbps) 100% 100% BSA DNAL Signal Trans Point Access C 4 TypA - Dedicated Network Access Link 100% 100% BSA DNAL Simplified Message Desk Interfaces (SMDI) C 4 TypB - Dedicated Network Access Link 100% 100% BSA DNAL Simplified Message Desk Interfaces (SMDI) C 4 TypD - Dedicated Network Access Link 100% 100% BSA DNAL Simp Mess Dsk Int - Extended (SMDI-E) C 4 TypD - Dedicated Network Access Link 100% 100% BSA DNAL AIT Swttch-Computer App Intf (ASCAI) C 4 TypE - Dedicated Network Access Link 100% 100% BSA AlternateRouting (Note 1) AlternateRouting (Note 1) AlternateRouting (Note 1) 100% <t< td=""><td>00% 100%</td></t<>	00% 100%
BSA Ameritach Base Rate Services C3 TypF - Ded + 64kbps 100% 100% 100% BSA AIT DS1 Services C3 TypH - Ded High Cap DG \ (1.544Mbps) 100% 100% BSA AIT DS3 Services C3 TypH - Ded High Cap DG \ (1.544Mbps) 100% 100% BSA AIT Base Rate Service C3 TypK - Ded DG (64kbps) 100% 100% BSA DINAL Simplified Message Desk Interfaces (SMDI) C4 TypB - Dedicated Network Access Link 100% 100% BSA DNAL Simplified Message Desk Interfaces (SMDI) C4 TypB - Dedicated Network Access Link 100% 100% BSA DNAL Simp Mesg Dsk Intf - Extended (SMDI-E) C4 TypD - Dedicated Network Access Link 100% 100% BSA DNAL Alari Network Reconfiguration Service C4 TypD - Dedicated Network Access Link 100% 100% BSA DNAL Alari Switch-Computer App Intf (ASCAI) C4 TypD - Dedicated Network Access Link 100% 100% BSA DNAL Alaring Service C4 TypE - Dedicated Network Access Link 100% 100% BSA DNAL Alarin Switch-Computer App Intf (ASCAI) C4 TypE - Dedicated Network Access Li	00% 100%
BSA AIT DSS Services C3 TypH - Ded High Cap DG > (1.544Mbps) 100% 100% BSA AIT Base Rate Service C3 TypK - Ded DG (64Kbps) 100% 100% BSA (DNAL) Signal Trans Point Access C4 TypA - Dedicated Network Access Link 100% 100% BSA DNAL Circuit Switch Facility Control C4 TypB - Dedicated Network Access Link 100% 100% BSA DNAL Simplified Message Desk Interfaces (SMDI) C4 TypD - Dedicated Network Access Link 100% 100% BSA DNAL Simplified Message Desk Interfaces (SMDI) C4 TypD - Dedicated Network Access Link 100% 100% BSA DNAL AIT Network Reconfiguration Service C4 TypD - Dedicated Network Access Link 100% 100% BSA DNAL AIT Switch-Computer App Intf (ASCAI) C4 TypG - Dedicated Network Access Link 100% 100% BSA AlternateRouting (Note 1) Alternate Routing 100% 100% BSA DNAL AIT Network Reconfiguration Switch Routing (Note 1) Alternate Routing 100% 100% BSA DNAL AIT Switch-Computer App Intf (ASCAI) A TypG - Dedicated Network Access Link 100%	00% 100%
BSA AIT Base Rate Service C3 TypK - Ded DG (64Kbps) 100% 100% BSA (DNAL) Signal Trans Point Access C4 TypA - Dedicated Network Access Link 100% 100% BSA DNAL Circuit Switch Facility Centrol C4 TypB - Dedicated Network Access Link 100% 100% BSA DNAL Simplified Message Desk Interfaces (SMDI-E) C4 TypC - Dedicated Network Access Link 100% 100% BSA DNAL Simplified Message Desk Interfaces (SMDI-E) C4 TypC - Dedicated Network Access Link 100% 100% BSA DNAL AIT Network Reconfiguration Service C4 TypE - Dedicated Network Access Link 100% 100% BSA DNAL AIT Switch-Computer App Intf (ASCAI) C4 TypE - Dedicated Network Access Link 100% 100% BSA ADNAL AIT Switch-Computer App Intf (ASCAI) C4 TypE - Dedicated Network Access Link 100% 100% BSA AlternateRouting (Note 1) Alternate Routing 100% 100% BSA AlternateRouting (Note 1) Alternate Routing 100% 100% BSA Tandern Routing (Note 1) Tandern Routing (Note 1) Tandern Routing (Note 1) <td>00% 100%</td>	00% 100%
BSA (IONAL) Signal Trans Point Access C4 TypA - Dedicated Network Access Link 100% 100% BSA DNAL Circuit Switch Facility Centrol C4 TypB - Dedicated Network Access Link 100% 100% BSA DNAL Simplified Message Desk Interfaces (SMDI) C4 TypD - Dedicated Network Access Link 100% 100% BSA DNAL Simplified Message Desk Interfaces (SMDI)-E) C4 TypD - Dedicated Network Access Link 100% 100% BSA DNAL AIT Network Reconfiguration Service C4 TypE - Dedicated Network Access Link 100% 100% BSA DNAL AIT Network Reconfiguration Service C4 TypE - Dedicated Network Access Link 100% 100% BSA DNAL AIT Switch-Computer App Intf (ASCAI) C4 TypG - Dedicated Network Access Link 100% 100% BSA AlternateRouting (Note 1) AlternateRouting 100% 100% BSA Tandem Routing (Note 1) Tandem Routing 100% 100% BSA BSA (20) Dialing Alternative (Note 2) CXR Select On RVRS Charg 100% 100% BSE Calling Billing Number Delivery (ANI) CLLG Bilg Num Deliv FG D 100% <td>00% 100%</td>	00% 100%
BSA DNAL Circuit Switch Facility Control C4 TypB - Dedicated Network Access Link 100% 100% BSA DNAL Simplified Message Desk Interfaces (SMDI) C4 TypD - Dedicated Network Access Link 100% 100% BSA DNAL Simp Mesg Dsk Intf - Extended (SMDI-E) C4 TypD - Dedicated Network Access Link 100% 100% BSA DNAL AIT Network Reconfiguration Service C4 TypE - Dedicated Network Access Link 100% 100% BSA DNAL AIT Switch-Computer App Intf (ASCAI) C4 TypE - Dedicated Network Access Link 100% 100% BSA DNAL AIT Switch-Computer App Intf (ASCAI) C4 TypE - Dedicated Network Access Link 100% 100% BSA DNAL AIT Switch-Computer App Intf (ASCAI) C4 TypE - Dedicated Network Access Link 100% 100% BSA Alternative (Note 2) C4 TypE - Dedicated Network Access Link 100% 100% BSA Alternative (Note 2) C4 TypE - Dedicated Network Access Link 100% 100% BSA Tandem Routing 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%	00% 100%
BSA DNAL Simplified Message Desk Interfaces (SMDI) C4 TypC - Dedicated Network Access Link 100% 100% BSA DNAL AIT Metwork Reconfiguration Service C4 TypE - Dedicated Network Access Link 100% 100% BSA DNAL AIT Metwork Reconfiguration Service C4 TypE - Dedicated Network Access Link 100% 100% BSA DNAL AIT Switch-Computer App Intf (ASCAI) C4 TypG - Dedicated Network Access Link 100% 100% BSA DNAL AIT Switch-Computer App Intf (ASCAI) C4 TypG - Dedicated Network Access Link 100% 100% BSA DNAL AIT Switch-Computer App Intf (ASCAI) C4 TypG - Dedicated Network Access Link 100% 100% BSA AlternateRouting (Note 1) Alternate Routing 100% 100% 100% BSA Tandem Routing (Note 1) Tandem Routing 100% 100% 100% BSA 200 Disting Alternative (Note 2) CXR Select On RVRS Charg 100% 100% 100% BSE Calling Billing Number Delivery (ANI) CLLG Bilg Num Deliv FG D 100% 100% 100% BSE Called Directory Number Delivery CLLD DN Deliv via 900NXX 100% 100% 100% BSE Central Office Announcements MLHG CO Announcements 100% 100% 100% BSE Central Office Announcements MLHG CO Announcements 100% 100% 100% BSE Uniform Call Distribution MLHG UCD With Queing 100% 100% 100% BSE Central Distribution MLHG UCD With Queing 100% 100% 100% BSE Circular Multiline Hunt Group Multiline Hunt Group 100% 100% 100% BSE Call History Package Delivery (I.E., SMDI) Message Desk (SMDI) 100% 100% 100% BSE Call History Package Delivery (I.E., SMDI) Message Desk (SMDI) 100% 100% 100% BSE Packet - Reverse Billing REV BLLG on CKT/FKT ACC 100% 100% 100% BSE Packet - Closed User Groups Closed Users Groups PKT 100% 100% BSE Bridging Bridging 100% 100% 100% BSE Br	00% 100% 00% 100%
BSA DNAL Simp Mesg Dsk Intf - Extended (SMDI-E)	00% 100%
BSA DNAL AIT Network Reconfiguration Service C4 TypE - Dedicated Network Access Link 100% 100% BSA DNAL AIT Switch-Computer App Intf (ASCAI) C4 TypE - Dedicated Network Access Link 100% 100% 100% BSA AlternateRouting (Note 1) Alternate Routing 100% 100% 100% BSA AlternateRouting (Note 1) Alternate Routing 100% 100% 100% BSA Tandem Routing (Note 1) Tandem Routing 100% 100% 100% BSA 100%	00% 100%
BSA DNAL AIT Switch-Computer App Intf (ASCAI) C4 TypG - Dedicated Network Access Link 100% 100% BSA AlternateRouting (Note 1) Alternate Routing 100% 100% 100% BSA AlternateRouting (Note 1) Tanderm Routing 100% 100% 100% BSA 800 Dialing Alternative (Note 2) CXR Select On RVRS Charg 100% 100% 100% BSE Calling Billing Number Delivery (ANI) CLLG Bilg Num Deliv FG D 100% 100% 100% BSE Calling Billing Number Delivery CLLD DN Deliv via 900NXX 100% 100% 100% 100% BSE Preferential Hunting Multiline Hunt Group 100%	00% 100%
BSA Alternate Routing (Note 1) Alternate Routing 100% 1	00% 100%
BSA Tandem Routing (Note 1) Tandem Routing 100% 100% BSA 800 Dialing Alternative (Note 2) CXR Select On RVRS Charg 100% 10	00% 100%
BSA 800 Dialing Alternative (Note 2) CXR Select On RVRS Charg 100% 100% BSE Calling Billing Number Delivery (ANI) CLLG Bilg Num Deliv FG D 100% 100% 100% BSE Called Directory Number Delivery CLLD DN Deliv via 900NXX 100% 1	00% 100%
BSE Calling Billing Number Delivery (ANI) CLLG Blig Num Deliv FG D 100% 100% BSE Called Directory Number Delivery CLLD DN Deliv via 900NXX 100% 100% BSE Preferential Hunting Multilline Hunt Group 100% 100% BSE Central Office Announcements MLHG CO Announcements 100% 100% BSE Make Busy Arrangements Make Busy Key 100% 100% BSE Uniform Call Distribution MLHG UCD Line Hunting 100% 100% BSE Queing MLHG UCD With Queing 100% 100% BSE Regular Multiline Hunt Group Multiline Hunt Group 100% 100% BSE Circular Multiline Hunt Group Multiline Hunt Group 100% 100% BSE Nonhunt Nor for use wiGroup Arr or UCD Arrangemnt MLHG Overflow 100% 100% BSE Remote Activation of Message Waiting MWI Activation (Audible) 100% 100% BSE Three Way Call Transfer Three Way Call Transfers 100% 100% BSE	00% 100% 00% 100%
BSE Called Directory Number Delivery BSE Preferential Hunting Multiline Hunt Group BSE Central Office Announcements MLHG CO Announcements 100% 100% BSE Make Busy Arrangements MLHG CO Announcements 100% 100% BSE Uniform Call Distribution MLHG UCD Line Hunting 100% 100% BSE Queing MLHG UCD With Queing 100% 100% BSE Regular Multiline Hunt Group Multiline Hunt Group 100% 100% BSE Circular Multiline Hunt Group Multiline Hunt Group 100% 100% BSE Multiline Hunt Group Multiline Hunt Group 100% 100% BSE Multiline Hunt Group Multiline Hunt Group 100% 100% BSE Multiline Hunt Group Multiline Hunt Group 100% 100% BSE Nonhunt Nbr for use w/Group Arr or UCD Arrangemnt MLHG Access to Each Port 100% 100% BSE Remote Activation of Message Waiting MVI Activation (Audible) 100% 100% BSE Call History Package Delivery (I.E., SMDI) Message Desk (SMDI) 100% 100% BSE Packet - Reverse Billing REV BLLG on CKT/PKT ACC 100% 100% BSE Remote Activation of Message Waiting - Expanded MVI ACT (Audible) Expand 100% 100% BSE Packet - Closed User Groups Closed Users Groups PKT 100% 100% BSE Packet - Call Redirection Call Redirection Packet 100% 100% BSE Packet - Call Redirection Call Redirection Packet 100% 100% BSE Bridging Bridging 100% 100% BSE Secondary Channel Secondary CH Capacity 100% 100% BSE Secondary Channel	00% 100% 00% 100%
BSE Preferential Hunting Multiline Hunt Group 100% 100% BSE Central Office Announcements MLHG CO Announcements 100% 100% BSE Make Busy Arrangements Make Busy Key 100% 100% BSE Uniform Call Distribution MLHG UCD Line Hunting 100% 100% BSE Queing MLHG UCD With Queing 100% 100% BSE Regular Multiline Hunt Group Multiline Hunt Group 100% 100% BSE Circular Multiline Hunt Group Multiline Hunt Group 100% 100% BSE Multiline Hunt Group Overflow MLHG Overflow 100% 100% BSE Nonhunt Nbr for use w/Group Arr or UCD Arrangemnt MLHG Access to Each Port 100% 100% BSE Remote Activation of Message Waiting MWI Activation (Audible) 100% 100% BSE Call History Package Delivery (I.E., SMDI) Message Desk (SMDI) 100% 100% BSE Remote Activation of Message Waiting REV BLLG on CKT/PKT ACC 100% 100% BSE Packet - Reverse Billing REV BLLG on CKT/PKT ACC 100% 100% BSE Packet - Fast Select Acceptance Fast Selection Accept PKT 100% 100% BSE Packet - Closed User Groups Closed Users Groups PKT 100% 100% BSE Packet - Closed User Groups Closed Users Groups PKT 100% 100% BSE Bridging Bridging Bridging 100% 100% BSE Bridging Bridging Bridging 100% 100% BSE Secondary Channel Secondary CH Capacity 100% 100% BSE Secondary Channel	00% 100%
BSE Central Office Announcements MLHG CO Announcements 100% 100% BSE Make Busy Arrangements Make Busy Key 100% 100% BSE Uniform Call Distribution MLHG UCD Line Hunting 100% 100% BSE Queing MLHG UCD With Queing 100% 100% BSE Regular Multiline Hunt Group Multiline Hunt Group 100% 100% BSE Circular Multiline Hunt Group Multiline Hunt Group 100% 100% BSE Multiline Hunt Group Multiline Hunt Group 100% 100% BSE Multiline Hunt Group Multiline Hunt Group 100% 100% BSE Nonhunt Nbr for use w/Group Arr or UCD Arrangemnt MLHG Overflow 100% 100% BSE Remote Activation of Message Waiting MVI Activation (Audible) 100% 100% BSE Call History Package Delivery (I.E., SMDI) Message Desk (SMDI) 100% 100% BSE Packet - Reverse Billing REV BLLG on CKT/PKT ACC 100% 100% BSE Remote Activation of Message Waiting - Expanded MWI ACT (Audible) Expand 100% 100% BSE Packet - Closed User Groups Closed Users Groups PKT 100% 100% BSE Packet - Hunt Groups Hunt Groups Packet 100% 100% BSE Packet - Closed User Groups Closed Users Groups PKT 100% 100% BSE Bridging Bridging Bridging 100% 100% BSE Bridging Bridging 100% 100% BSE Conditioning Conditioning 100% 100% BSE Secondary Channel	00% 100%
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BSE Circular Multiline Hunt Group Multiline Hunt Group 100% 100% BSE Multiline Hunt Group Overflow MLHG Overflow 100% 100% BSE Nonhunt Nbr for use w/Group Arr or UCD Arrangemnt MLHG Access to Each Port 100% 100% BSE Remote Activation of Message Waiting MWI Activation (Audible) 100% 100% BSE Three Way Call Transfer Three Way Call Transfers 100% 100% BSE Call History Package Delivery (I.E., SMDI) Message Desk (SMDI) 100% 100% BSE Packet - Reverse Billing REV BLLG on CKT/PKT ACC 100% 100% BSE Remote Activation of Message Waiting - Expanded MWI ACT (Audible) Expand 100% 100% BSE Packet - Fast Select Acceptance Fast Selection Accept PKT 100% 100% BSE Packet - Hunt Groups Closed Users Groups PKT 100% 100% BSE Packet - Call Redirection Call Redirection Packet 100% 100% BSE Bridging Bridging Bridging 100% 100% BSE Conditioning Conditioning 100% 100% BSE Secondary Channel Secondary CH Capacity 100% 100%	00% 100%
BSE Multiline Hunt Group Overflow BSE Nonhunt Nbr for use w/Group Arr or UCD Arrangemnt MLHG Access to Each Port BSE Remote Activation of Message Waiting MWI Activation (Audible) BSE Three Way Call Transfer Three Way Call Transfers 100% 100% BSE Call History Package Delivery (I.E., SMDI) Message Desk (SMDI) 100% 100% BSE Packet - Reverse Billing REV BLLG on CKT/PKT ACC 100% 100% BSE Remote Activation of Message Waiting - Expanded MWI ACT (Audible) Expand 100% 100% BSE Packet - Fast Select Acceptance Fast Selection Accept PKT 100% 100% BSE Packet - Closed User Groups Closed Users Groups PKT 100% 100% BSE Packet - Hunt Groups Hunt Groups Packet 100% 100% BSE Packet - Call Redirection Call Redirection Packet 100% 100% BSE Bridging Bridging 100% 100% BSE Conditioning Conditioning 100% 100% BSE Secondary Channel Secondary CH Capacity 100% 100%	00% 100% 00% 100%
BSE Nonhunt Nbr for use w/Group Arr or UCD Arrangemnt MLHG Access to Each Port 100% 100% BSE Remote Activation of Message Waiting MWI Activation (Audible) 100% 100% BSE Three Way Call Transfers 100% 100% BSE Call History Package Delivery (I.E., SMDI) Message Desk (SMDI) 100% 100% BSE Packet - Reverse Billing REV BLLG on CKT/PKT ACC 100% 100% BSE Remote Activation of Message Waiting - Expanded MWI ACT (Audible) Expand 100% 100% BSE Packet - Fast Select Acceptance Fast Selection Accept PKT 100% 100% BSE Packet - Closed User Groups Closed Users Groups PKT 100% 100% BSE Packet - Hunt Groups Hunt Groups Packet 100% 100% BSE Packet - Call Redirection Call Redirection Packet 100% 100% BSE Bridging Bridging 100% 100% BSE Conditioning 100% 100% BSE Secondary Channel Seconda	00% 100%
BSE Remote Activation of Message Waiting MWI Activation (Audible) 100% 100% BSE Three Way Call Transfer Three Way Call Transfers 100% 100% BSE Call History Package Delivery (I.E., SMDI) Message Desk (SMDI) 100% 100% BSE Packet - Reverse Billing REV BLLG on CKT/PKT ACC 100% 100% BSE Remote Activation of Message Waiting - Expanded MWI ACT (Audible) Expand 100% 100% BSE Packet - Fast Select Acceptance Fast Selection Accept PKT 100% 100% BSE Packet - Closed User Groups Closed Users Groups PKT 100% 100% BSE Packet - Hunt Groups Hunt Groups Packet 100% 100% BSE Packet - Call Redirection Call Redirection Packet 100% 100% BSE Bridging 100% 100% 100% BSE Conditioning 100% 100% BSE Secondary Channel Secondary CH Capacity 100% 100%	00% 100%
BSE Three Way Call Transfer Three Way Call Transfers 100% 100% BSE Call History Package Delivery (I.E., SMDI) Message Desk (SMDI) 100% 100% BSE Packet - Reverse Billing REV BLLG on CKT/PKT ACC 100% 100% BSE Remote Activation of Message Waiting - Expanded MWI ACT (Audible) Expand 100% 100% BSE Packet - Fast Select Acceptance Fast Selection Accept PKT 100% 100% BSE Packet - Closed User Groups Closed Users Groups PKT 100% 100% BSE Packet - Hunt Groups Hunt Groups Packet 100% 100% BSE Packet - Call Redirection Call Redirection Packet 100% 100% BSE Bridging 100% 100% BSE Conditioning 100% 100% BSE Secondary Channel Secondary CH Capacity 100% 100%	00% 100%
BSE Packet - Reverse Billing REV BLLG on CKT/PKT ACC 100% 100% BSE Remote Activation of Message Waiting - Expanded MWI ACT (Audible) Expand 100% 100% BSE Packet - Fast Select Acceptance Fast Selection Accept PKT 100% 100% BSE Packet - Closed User Groups Closed Users Groups PKT 100% 100% BSE Packet - Hunt Groups Hunt Groups Packet 100% 100% BSE Packet - Call Redirection Call Redirection Packet 100% 100% BSE Bridging 100% 100% 100% BSE Conditioning 100% 100% 100% BSE Secondary Channel Secondary CH Capacity 100% 100%	00% 100%
BSE Remote Activation of Message Waiting - Expanded MWI ACT (Audible) Expand 100% 100% BSE Packet - Fast Select Acceptance Fast Selection Accept PKT 100% 100% BSE Packet - Closed User Groups Closed Users Groups PKT 100% 100% BSE Packet - Hunt Groups Hunt Groups Packet 100% 100% BSE Packet - Call Redirection Call Redirection Packet 100% 100% BSE Bridging Bridging 100% 100% BSE Conditioning Conditioning 100% 100% BSE Secondary Channel Secondary CH Capacity 100% 100%	00% 100%
BSE Packet - Fast Select Acceptance Fast Selection Accept PKT 100% 100% BSE Packet - Closed User Groups Closed Users Groups PKT 100% 100% BSE Packet - Hunt Groups Hunt Groups Packet 100% 100% BSE Packet - Call Redirection Call Redirection Packet 100% 100% BSE Bridging Bridging 100% 100% BSE Conditioning Conditioning 100% 100% BSE Secondary Channel Secondary CH Capacity 100% 100%	00% 100%
BSE Packet - Closed User Groups Closed Users Groups PKT 100% 100% BSE Packet - Hunt Groups Hunt Groups Packet 100% 100% BSE Packet - Call Redirection Call Redirection Packet 100% 100% BSE Bridging 100% 100% 100% BSE Conditioning 100% 100% 100% BSE Secondary Channel Secondary CH Capacity 100% 100%	00% 100%
BSE Packet - Hunt Groups Hunt Groups Packet 100% 100% BSE Packet - Call Redirection Call Redirection Packet 100% 100% BSE Bridging Bridging 100% 100% BSE Conditioning Conditioning 100% 100% BSE Secondary Channel Secondary CH Capacity 100% 100%	00% 100% 00% 100%
BSE Packet - Call Redirection Call Redirection Packet 100% 100% BSE Bridging Bridging 100% 100% BSE Conditioning Conditioning 100% 100% BSE Secondary Channel Secondary CH Capacity 100% 100%	00% 100%
BSE Bridging Bridging 100% 100% BSE Conditioning Conditioning 100% 100% BSE Secondary Channel Secondary CH Capacity 100% 100%	00% 100%
BSE Conditioning Conditioning 100% 100% BSE Secondary Channel Secondary CH Capacity 100% 100%	00% 100%
	00% 100%
BSE Answer Supervision w/Line Side Interface Answer SUPV'N Line Side I 100% I 100% I 100% I	00% 100%
	00% 100%
	00% 100%
	00% 100% 00% 100%
	00% 100% 00% 100%
	00% 100%
	00% 100%
	00% 100%
BSE Flexible ANI Flexible ANI 100% 100%	00% 100%
	00% 100%
	00% 100%
	00% 100%
	00% 100% 00% 100%
	00% 100%
	00% 100%
	00% 100%
	00% 100%
BSE Detection of Subscriber Line Breaks (Note 3) VER Intgrty Subscr Lines 100% 100%	00% 100%
	00% 100%
	100%
	100%
	100%
	100%
1070	00% 100% 00% 100%
	00% 100% 00% 100%
CNS Speed Calling Speed Calling 100% 100% 1	00% 100%
CNS Repeat Dialing (CLASS) Automatic Call Back 100% 100% 1	10% 100%
010 D 1 D 1 0 1	0% 100%

-			Actual %	Prolecte	ed % Acces	s Lines
TYPE	Ameritech ONA Capability	GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-01	Dec-02	Dec-03	Dec-04
CNS	Packet - Closed User Groups	Closed Users Groups PKT	100%	100%	100%	100%
CNS	Packet - Fast Select	Fast Select Request PKT	100%	100%	100%	100%
CNS	Easy Call	Warm Line	100%	100%	100%	100%
CNS	BSY Line XFER & ALT ANSW	CF MULT SIM CALL INTERSW	100%	100%	100%	100%
CNS	Automatic Callback (Class)	Automatic Recall	100%	100%	100%	100%
CNS	Notification of Sub Line Breaks	VER Intgrty Subscr Lines	100%	100%	100%	100%
CNS	CF VAR Remote ACT/Cntrol	CF VAR REMOTE ACT/CNTROL	100%	100%	100%	100%
CNS	Caller ID	CLLG DN DELIV VIA ICLID	100%	100%	100%	100%
CNS	Call Trace (Class)	Cust Orginated Trace	100%	100%	100%	100%
CNS	Notication of SUB Line Breaks	DERIVED CH (Monitoring)	100%	100%	100%	100%
CNS	Remote Activation of MW	MWI ATR VISUAL MSG WTG.	100%	100%	100%	100%
CNS	Call Waiting	CFDA After CW	100%	100%	100%	100%
CNS	Caller ID with Name	Name of Calling Party	100%	100%	100%	100%
CNS	Alternate Answering	CUST Change Number Rings	100%	100%	100%	100%

^{*}Note 1: For Ameritech this is a Circuit Switched Trunk Type Feature

^{*}Note 2: For Ameritech this is a Circuit Switched Trunk Type BSA Alternative

^{*}Note 3: This Capability is Inherent with Alarm Service (DNAL)

			Actual %	Prolect	ed % Acces	s Lines
TYPE	Ameritech ONA Capability	GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-01	Dec-02	Dec-03	Dec-04
BSA	Line Type	C1 TypA - Ckt Sw Line	100%	100%	100%	100%
BSA	Trunk Type	C1 TypB - Ckt Sw Trunk	100%	100%	100%	100%
BSA	Type A x.25	C2 TypA - X.25 Pkt Sw	100%	100%	100%	100%
BSA BSA	Type B x.75 Type C Direct Analog	C2 TypB - X.75 Pkt Sw	100%	100%	100%	100%
BSA	Dedicated Program Audio	C3 TypC - Ded Voice Grd C3 TypD - Ded Prgm Audio	100%	100% 100%	100% 100%	100% 100%
BSA	Dedicated Type E Dedicated Video	C3 TypE - Ded Video	100%	100%	100%	100%
BSA	Ameritech Base Rate Services	C3 TypF - Ded < 64kbps	100%	100%	100%	100%
BSA	AIT DS1 Services	C3 TypG - Ded High Cap DG (1.544MBPS)	100%	100%	100%	100%
BSA	AIT DS3 Services	C3 TypH - Ded High Cap DG > (1.544Mbps)	100%	100%	100%	100%
BSA	AtT Base Rate Service	C3 TypK - Ded DG (64Kbps)	100%	100%	100%	100%
BSA BSA	(DNAL) Signal Trans Point Access DNAL Circuit Switch Facility Control	C4 TypA - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL Simplified Message Desk Interfaces (SMDI)	C4 TypB - Dedicated Network Access Link C4 TypC - Dedicated Network Access Link	100% 100%	100%	100%	100% 100%
BSA	DNAL Simp Mesg Dsk Intf - Extended (SMDI-E)	C4 TypD - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL AIT Network Reconfiguration Service	C4 TypE - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL - Alarm Service	C4 TypF - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL AIT Switch-Computer App Intf (ASCAI)	C4 TypG - Dedicated Network Access Link	100%	100%	100%	100%
BSA	AlternateRouting (Note 1)	Alternate Routing	100%	100%	100%	100%
BSA	Tandem Routing (Note 1)	Tandem Routing	100%	100%	100%	100%
BSA BSE	800 Dialing Alternative (Note 2) Calling Billing Number Delivery (ANI)	CXR Select On RVRS Charg CLLG Blig Num Deliv FG D	100%	100%	100% 100%	100%
BSE	Called Directory Number Delivery	CLLD DN Deliv via 900NXX	100%	100%	100%	100%
BSE	Preferential Hunting	Multiline Hunt Group	100%	100%	100%	100%
BSE	Central Office Announcements	MLHG CO Announcements	100%	100%	100%	100%
BSE	Make Busy Arrangements	Make Busy Key	100%	100%	100%	100%
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	100%	100%	100%	100%
BSE	Queing	MLHG UCD With Queing	100%	100%	100%	100%
BSE	Regular Multiline Hunt Group	Multiline Hunt Group	100%	100%	100%	100%
BSE	Circular Multiline Hunt Group Multiline Hunt Group Overflow	Multiline Hunt Group MLHG Overflow	100% 100%	100% 100%	100% 100%	100% 100%
	Nonhunt Nbr for use w/Group Arr or UCD Arrangemnt		100%	100%	100%	100%
BSE	Remote Activation of Message Waiting	MWI Activation (Audible)	100%	100%	100%	100%
BSE	Three Way Call Transfer	Three Way Call Transfers	100%	100%	100%	100%
BSE	Call History Package Delivery (I.E., SMDI)	Message Desk (SMDI)	100%	100%	100%	100%
BSE	Packet - Reverse Billing	REV BLLG on CKT/PKT ACC	100%	100%	100%	100%
BSE	Remote Activation of Message Waiting - Expanded	MWI ACT (Audible) Expand	100%	100%	100%	100%
BSE	Packet - Fast Select Acceptance Packet - Closed User Groups	Fast Selection Accept PKT Closed Users Groups PKT	100% 100%	100%	100% 100%	100%
BSE	Packet - Hunt Groups	Hunt Groups Packet	100%	100%	100%	100%
	Packet - Call Redirection	Call Redirection Packet	100%	100%	100%	100%
BSE	Bridging	Bridging	100%	100%	100%	100%
BSE	Conditioning	Conditioning	100%	100%	100%	100%
	Secondary Channel	Secondary CH Capacity	100%	100%	100%	100%
	Answer Supervision w/Line Side Interface	Answer SUPV'N Line Side	100%	100%	100%	100%
	Automatic Loop Transfer	Automatic Protect Switch	100%	100% 100%	100%	100%
BSE	Access to Clear Channel Capability Ameritech Network Reconfiguration Service	ACC to CLR CH Tranmissn Network Reconfiguration	100% 100%	100%	100%	100%
	Ameritech DS3 to DS1 Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
	Ameritech DS1 to Voice/Base Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
	Ameritech DS1 to DDS/DS0 Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
BSE	Special Facilities Routing	Route Diversity	100%	100%	100%	100%
	Flexible ANI	Flexible ANI	100%	100%	100%	100%
BSE	Access To Extended Superframe Call History Package Delivery -Expanded (SMDI-E)	Extended Superframe COND MSSG Desk Expand (SMDI-E)	100% 100%	100%	100%	100%
BSE	Initial Address Message	Initial Address Message	100%	100%	100%	100%
	Coordinated Voice and Data	Coordinated Voice and Data	100%	100%	100%	100%
BSE	Call Redirection	Call Redirection	100%	100%	100%	100%
BSE	Computer Assisted Call Transfer	Computer Assisted Call Transfer	100%	100%	100%	100%
BSE	Computer Assisted Dialing	Computer Assisted Dialing	100%	100%	100%	100%
BSE		MWI Activation (Visual)	100%	100%	100%	100%
		MWI ACT (Visual) Expand	100%	100%	100%	100%
BSE CNS	Detection of Subscriber Line Breaks (Note 3)	VER Interty Subser Lines Selective Call Rejection	100% 100%	100% 100%	100% 100%	100% 100%
	Call Screening (CLASS) Busy Line Transfer	Selective Call Rejection CFBL Intraswitch/CFBL Interswitch	100%	100%	100%	100%
	Alternate Answering	CFDA Intraswitch/CFDA Inertswitch	100%	100%	100%	100%
$\overline{}$		MWI ATR Audible Msg Wtg	100%	100%	100%	100%
CNS	Call Identification	Dist Ring Term Screen	100%	100%	100%	100%
	Call Waiting w/ Cancel Feature	Call Waiting	100%	100%	100%	100%
	Call Forwarding Variable	CF Variable/CF Variable w/o Crtsy Cal	100%	100%	100%	100%
CNS	Customer Control of Busy line Transfer or Alternate An Speed Calling		100%	100%	100%	100%
		Speed Calling Automatic Call Back	100%	100%	100%	100%
		Direct Call Packet	100%	100%	100%	100%
		S. OS. SANT MONOL	10076	10070	100%	100%

			Actual %	Project	ed % Acces	s Lines
TYPE	Ameritech ONA Capability	GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-01	Dec-02	Dec-03	Dec-04
CNS	Packet - Closed User Groups	Closed Users Groups PKT	100%	100%	100%	100%
CNS	Packet - Fast Select	Fast Select Request PKT	100%	100%	100%	100%
CNS	Easy Call	Warm Line	100%	100%	100%	100%
CNS	BSY Line XFER & ALT ANSW	CF MULT SIM CALL INTERSW	100%	100%	100%	100%
CNS	Automatic Callback (Class)	Automatic Recall	100%	100%	100%	100%
CNS	Notification of Sub Line Breaks	VER Intgrty Subscr Lines	100%	100%	100%	100%
CNS	CF VAR Remote ACT/Cntrol	CF VAR REMOTE ACT/CNTROL	100%	100%	100%	100%
CNS	Caller ID	CLLG DN DELIV VIA ICLID	100%	100%	100%	100%
CNS	Call Trace (Class)	Cust Orginated Trace	100%	100%	100%	100%
CNS	Notication of SUB Line Breaks	DERIVED CH (Monitoring)	100%	100%	100%	100%
CNS	Remote Activation of MW	MWI ATR VISUAL MSG WTG.	100%	100%	100%	100%
CNS	Call Waiting	CFDA After CW	100%	100%	100%	100%
CNS	Caller ID with Name	Name of Calling Party	100%	100%	100%	100%
CNS	Alternate Answering	CUST Change Number Rings	100%	100%	100%	100%

^{*}Note 1: For Ameritech this is a Circuit Switched Trunk Type Feature

^{*}Note 2: For Ameritech this is a Circuit Switched Trunk Type BSA Alternative

^{*}Note 3: This Capability is Inherent with Alarm Service (DNAL)

			Actual %	Project	ed % Acces	s Lines
TYPE	Ameritech ONA Capability	GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-01	Dec-02	Dec-03	Dec-04
BSA	Line Type	C1 TypA - Ckt Sw Line	100%	100%	100%	100%
BSA	Trunk Type	C1 TypB - Ckt Sw Trunk	100%	100%	100%	100%
BSA	Type A x.25	C2 TypA - X.25 Pkt Sw	100%	100%	100%	100%
BSA BSA	Type B x 75 Type C Direct Analog	C2 TypB - X.75 Pkt Sw	100%	100%	100%	100%
BSA	Dedicated Program Audio	C3 TypC - Ded Voice Grd C3 TypD - Ded Prgm Audio	100% 100%	100% 100%	100%	100%
BSA	Dedicated Type E Dedicated Video	C3 TypE - Ded Video	100%	100%	100%	100%
BSA	Ameritech Base Rate Services	C3 TypF - Ded < 64kbps	100%	100%	100%	100%
BSA	AIT DS1 Services	C3 TypG - Ded High Cap DG (1.544MBPS)	100%	100%	100%	100%
BSA	AIT DS3 Services	C3 TypH - Ded High Cap DG > (1.544Mbps)	100%	100%	100%	100%
BSA	AIT Base Rate Service	C3 TypK - Ded DG (64Kbps)	100%	100%	100%	100%
BSA	(DNAL) Signal Trans Point Access	C4 TypA - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL Circuit Switch Facility Control	C4 TypB - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL Simplified Message Desk Interfaces (SMDI)	C4 TypC - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL Simp Mesg Dsk Intf - Extended (SMDI-E)	C4 TypD - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL AIT Network Reconfiguration Service	C4 TypE - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL - Alarm Service	C4 TypF - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL AIT Switch-Computer App Intf (ASCAI)	C4 TypG - Dedicated Network Access Link	100%	100%	100%	100%
BSA	AlternateRouting (Note 1)	Alternate Routing	100%	100%	100%	100%
BSA	Tandem Routing (Note 1)	Tandem Routing	100%	100%	100%	100%
BSA	800 Dialing Alternative (Note 2)	CXR Select On RVRS Charg	100%	100%	100%	100%
BSE	Calling Billing Number Delivery (ANI) Called Directory Number Delivery	CLLG Bilg Num Deliv FG D CLLD DN Deliv via 900NXX	100% 100%	100% 100%	100% 100%	100% 100%
BSE	Preferential Hunting	Multiline Hunt Group	100%	100%	100%	100%
BSE	Central Office Announcements	MLHG CO Announcements	100%	100%	100%	100%
BSE	Make Busy Arrangements	Make Busy Key	100%	100%	100%	100%
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	100%	100%	100%	100%
BSE	Queing	MLHG UCD With Queing	100%	100%	100%	100%
BSE	Regular Multiline Hunt Group	Multiline Hunt Group	100%	100%	100%	100%
BSE	Circular Multiline Hunt Group	Multiline Hunt Group	100%	100%	100%	100%
B\$E	Multiline Hunt Group Overflow	MLHG Overflow	100%	100%	100%	100%
BSE	Nonhunt Nbr for use w/Group Arr or UCD Arrangemnt	MLHG Access to Each Port	100%	100%	100%	100%
BSE	Remote Activation of Message Waiting	MWI Activation (Audible)	100%	100%	100%	100%
BSE	Three Way Call Transfer	Three Way Call Transfers	100%	100%	100%	100%
BSE	Call History Package Delivery (I.E., SMDI)	Message Desk (SMDI)	100%	100%	100%	100%
BSE	Packet - Reverse Billing	REV BLLG on CKT/PKT ACC	100%	100%	100%	100%
BSE	Remote Activation of Message Waiting - Expanded	MWI ACT (Audible) Expand	100%	100%	100%	100%
BSE	Packet - Fast Select Acceptance	Fast Selection Accept PKT	100%	100%	100%	100% 100%
BSE	Packet - Closed User Groups	Closed Users Groups PKT	100% 100%	100% 100%	100% 100%	100%
BSE	Packet - Hunt Groups	Hunt Groups Packet Call Redirection Packet	100%	100%	100%	100%
BSE	Packet - Call Redirection Bridging	Bridging	100%	100%	100%	100%
BSE	Conditioning	Conditioning	100%	100%	100%	100%
BSE	Secondary Channel	Secondary CH Capacity	100%	100%	100%	100%
BSE	Answer Supervision w/Line Side Interface	Answer SUPV'N Line Side	100%	100%	100%	100%
BSE	Automatic Loop Transfer	Automatic Protect Switch	100%	100%	100%	100%
BSE	Access to Clear Channel Capability	ACC to CLR CH Tranmissn	100%	100%	100%	100%
BSE	Ameritech Network Reconfiguration Service	Network Reconfiguration	100%	100%	100%	100%
BSE	Ameritech DS3 to DS1 Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
	Ameritech DS1 to Voice/Base Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
		Multiplexing - Digital	100%	100%	100%	100%
BSE	Special Facilities Routing	Route Diversity	100%	100%	100%	100%
BSE	Flexible ANI	Flexible ANI	100%	100%	100%	100%
BSE	Access To Extended Superframe	Extended Superframe COND	100%	100%	100%	100%
BSE	Call History Package Delivery -Expanded (SMDI-E)	MSSG Desk Expand (SMDI-E)	100%	100%	100%	100%
BSE	Initial Address Message	Initial Address Message	100%	100%	100%	100%
BSE	Coordinated Voice and Data	Coordinated Voice and Data	100%	100%	100%	100%
BSE	Call Redirection	Call Redirection	100% 100%	100% 100%	100% 100%	100% 100%
BSE	Computer Assisted Call Transfer	Computer Assisted Call Transfer	100%	100%	100%	100%
BSE	Computer Assisted Dialing	Computer Assisted Dialing MWI Activation (Visual)	100%	100%	100%	100%
BSE	Remote Activation of MW Remote Act of MWI - Expand	MWI ACT (Visual) Expand	100%	100%	100%	100%
BSE	Detection of Subscriber Line Breaks (Note 3)	VER Intgrty Subscr Lines	100%	100%	100%	100%
CNS	Call Screening (CLASS)	Selective Call Rejection	100%	100%	100%	100%
	Busy Line Transfer	CFBL Intraswitch/CFBL Interswitch	100%	100%	100%	100%
CNS		CFDA Intraswitch/CFDA Inertswitch	100%	100%	100%	100%
CNS		MWI ATR Audible Msg Wtg	100%	100%	100%	100%
CNS		Dist Ring Term Screen	100%	100%	100%	100%
CNS	Call Waiting w/ Cancel Feature	Call Waiting	100%	100%	100%	100%
CNS	Call Forwarding Variabe	CF Variable/CF Variable w/o Crtsy Cal	100%	100%	100%	100%
CNS	Customer Control of Busy line Transfer or Alternate An	CFBL/DA ACT/DEACT, CFBL DA CUST FWD TO NO	100%	100%	100%	100%
	Speed Calling	Speed Calling	100%	100%	100%	100%
		Automatic Call Back	100%	100%	100%	100%
CNS	Packet - Direct Call	Direct Call Packet	100%	100%	100%	100%

CNS	Packet - Closed User Groups	Closed Users Groups PKT	100%	100%	100%	100%
CNS	Packet - Fast Select	Fast Select Request PKT	100%	100%	100%	100%
CNS	Easy Call	Warm Line	100%	100%	100%	100%
CNS	BSY Line XFER & ALT ANSW	CF MULT SIM CALL INTERSW	100%	100%	100%	100%
CNS	Automatic Callback (Class)	Automatic Recall	100%	100%	100%	100%
CNS	Notification of Sub Line Breaks	VER Intgrty Subscr Lines	100%	100%	100%	100%
CNS	CF VAR Remote ACT/Cntrol	CF VAR REMOTE ACT/CNTROL	100%	100%	100%	100%
CNS	Caller ID	CLLG DN DELIV VIA ICLID	100%	100%	100%	100%
CNS	Call Trace (Class)	Cust Orginated Trace	100%	100%	100%	100%
CNS	Notication of SUB Line Breaks	DERIVED CH (Monitoring)	100%	100%	100%	100%
CNS	Remote Activation of MW	MWI ATR VISUAL MSG WTG.	100%	100%	100%	100%
CNS	Call Waiting	CFDA After CW	100%	100%	100%	100%
CNS	Caller ID with Name	Name of Calling Party	100%	100%	100%	100%
CNS	Alternate Answering	CUST Change Number Rings	100%	100%	100%	100%

^{*}Note 1: For Ameritech this is a Circuit Switched Trunk Type Feature

^{*}Note 2: For Ameritech this is a Circuit Switched Trunk Type BSA Alternative

^{*}Note 3: This Capability is Inherent with Alarm Service (DNAL)

			Actual %	Prolect	ed % Acces	s Lines
TYPE	Ameritech ONA Capability	GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-01	Dec-02	Dec-03	Dec-04
BSA BSA	Line Type	C1 TypA - Ckt Sw Line	100%	100%	100%	100%
BSA	Trunk Type Type A x.25	C1 TypB - Ckt Sw Trunk C2 TypA - X.25 Pkt Sw	100%	100%	100%	100%
BSA	Type B x.75	C2 TypB - X.75 Pkt Sw	100%	100%	100%	100% 100%
BSA	Type C Direct Analog	C3 TypC - Ded Voice Grd	100%	100%	100%	100%
BSA	Dedicated Program Audio	C3 TypD - Ded Prgm Audio	100%	100%	100%	100%
BSA	Dedicated Type E Dedicated Video	C3 TypE - Ded Video	100%	100%	100%	100%
BSA	Ameritech Base Rate Services	C3 TypF - Ded < 64kbps	100%	100%	100%	100%
BSA	AIT DS1 Services	C3 TypG - Ded High Cap DG (1.544MBPS)	100%	100%	100%	100%
BSA	AIT DS3 Services AIT Base Rate Service	C3 TypH - Ded High Cap DG > (1.544Mbps)	100% 100%	100%	100%	100%
BSA	(DNAL) Signal Trans Point Access	C3 TypK - Ded DG (64Kbps) C4 TypA - Dedicated Network Access Link	100%	100%_	100%	100% 100%
BSA	DNAL Circuit Switch Facility Control	C4 TypB - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL Simplified Message Desk Interfaces (SMDI)	C4 TypC - Dedicated Network Access Link	100%	100%	100%	100%
BŞA	DNAL Simp Mesg Dsk Intf - Extended (SMDI-E)	C4 TypD - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL AIT Network Reconfiguration Service	C4 TypE - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL - Alarm Service	C4 TypF - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL AIT Switch-Computer App Intf (ASCAI)	C4 TypG - Dedicated Network Access Link	100%	100%	100%	100%
BSA BSA	AlternateRouting (Note 1) Tandem Routing (Note 1)	Alternate Routing Tandem Routing	100% 100%	100% 100%	100%	100% 100%
BSA	800 Dialing Alternative (Note 2)	CXR Select On RVRS Charg	100%	100%	100%	100%
BSE	Calling Billing Number Delivery (ANI)	CLLG Bilg Num Deliv FG D	100%	100%	100%	100%
BSE	Called Directory Number Delivery	CLLD DN Deliv via 900NXX	100%	100%	100%	100%
BSE	Preferential Hunting	Multiline Hunt Group	100%	100%	100%	100%
BSE	Central Office Announcements	MLHG CO Announcements	100%	100%	100%	100%
BSE	Make Busy Arrangements	Make Busy Key	100%	100%	100%	100%
BSE	Uniform Call Distribution	MLHG UCD Line Hunting MLHG UCD With Queing	100% 100%	100%	100%	100%
BSE	Queing Regular Multiline Hunt Group	Multiline Hunt Group	100%	100% 100%	100%	100% 100%
BSE	Circular Multiline Hunt Group	Multiline Hunt Group	100%	100%	100%	100%
BSE	Multiline Hunt Group Overflow	MLHG Overflow	100%	100%	100%	100%
	Nonhunt Nbr for use w/Group Arr or UCD Arrangemnt		100%	100%	100%	100%
	Remote Activation of Message Waiting	MWI Activation (Audible)	100%	100%	100%	100%
BSE	Three Way Call Transfer	Three Way Call Transfers	100%	100%	100%	100%
BSE	Call History Package Delivery (I.E., SMDI) Packet - Reverse Billing	Message Desk (SMDI) REV BLLG on CKT/PKT ACC	100%	100% 100%	100% 100%	100% 100%
	Remote Activation of Message Waiting - Expanded	MWI ACT (Audible) Expand	100%	100%	100%	100%
BSE	Packet - Fast Select Acceptance	Fast Selection Accept PKT	100%	100%	100%	100%
	Packet - Closed User Groups	Closed Users Groups PKT	100%	100%	100%	100%
BSE	Packet - Hunt Groups	Hunt Groups Packet	100%	100%	100%	100%
BSE	Packet - Call Redirection	Call Redirection Packet	100%	100%	100%	100%
BSE	Bridging	Bridging	100%	100%	100%	100%
BSE	Conditioning	Conditioning	100%	100%	100%	100%
BSE	Secondary Channel Answer Supervision w/Line Side Interface	Secondary CH Capacity Answer SUPV'N Line Side	100% 100%	100% 100%	100% 100%	100% 100%
BSE	Automatic Loop Transfer	Automatic Protect Switch	100%	100%	100%	100%
	Access to Clear Channel Capability	ACC to CLR CH Tranmissn	100%	100%	100%	100%
	Ameritech Network Reconfiguration Service	Network Reconfiguration	100%	100%	100%	100%
BSE	Ameritech DS3 to DS1 Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
BSE	Ameritech DS1 to Voice/Base Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
	Ameritech DS1 to DDS/DS0 Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
BSE	Special Facilities Routing Flexible ANI	Route Diversity Flexible ANI	100% 100%	100%	100%	100% 100%
	Access To Extended Superframe	Extended Superframe COND	100%	100%	100%	100%
	Call History Package Delivery -Expanded (SMDI-E)	MSSG Desk Expand (SMDI-E)	100%	100%	100%	100%
BSE	Initial Address Message	Initial Address Message	100%	100%	100%	100%
BSE	Coordinated Voice and Data	Coordinated Voice and Data	100%	100%	100%	100%
BSE	Call Redirection	Call Redirection	100%	100%	100%	100%
BSE	Computer Assisted Call Transfer	Computer Assisted Call Transfer	100%	100%	100%	100%
BSE	Computer Assisted Dialing	Computer Assisted Dialing	100%	100%	100%	100%
BSE	Remote Act of MW/I - Expand	MWI Activation (Visual) MWI ACT (Visual) Expand	100% 100%	100% 100%	100% 100%	100% 100%
BSE	Remote Act of MWI - Expand Detection of Subscriber Line Breaks (Note 3)	VER Intgrty Subscr Lines	100%	100%	100%	100%
	Call Screening (CLASS)	Selective Call Rejection	100%	100%	100%	100%
	Busy Line Transfer	CFBL Intraswitch/CFBL Interswitch	100%	100%	100%	100%
CNS	Alternate Answering	CFDA Intraswitch/CFDA Inertswitch	100%	100%	100%	100%
	Message Waiting Tone	MWI ATR Audible Msg Wtg	100%	100%	100%	100%
	Call Identification	Dist Ring Term Screen	100%	100%	100%	100%
		Call Waiting	100%	100%	100%	100%
	Call Forwarding Varialbe Customer Control of Busy line Transfer or Alternate An	CF Variable/CF Variable w/o Crtsy Cal	100%	100%	100%	100%
CNS		Speed Calling	100%	100%	100%	100%
		Automatic Call Back	100%	100% 100%	100%	100%
		Direct Call Packet	100%	100%	100%	100%
			.5073	10076	10070	10070

			Actual %	Project	ed % Acces	s Lines
TYPE	Ameritech ONA Capability	GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-01	Dec-02	Dec-03	Dec-04
CNS	Packet - Closed User Groups	Closed Users Groups PKT	100%	100%	100%	100%
CNS	Packet - Fast Select	Fast Select Request PKT	100%	100%	100%	100%
CNS	Easy Call	Warm Line	100%	100%	100%	100%
CNS	BSY Line XFER & ALT ANSW	CF MULT SIM CALL INTERSW	100%	100%	100%	100%
CNS	Automatic Callback (Class)	Automatic Recall	100%	100%	100%	100%
CNS	Notification of Sub Line Breaks	VER Intgrty Subscr Lines	100%	100%	100%	100%
CNS	CF VAR Remote ACT/Cntrol	CF VAR REMOTE ACT/CNTROL	100%	100%	100%	100%
CNS	Caller ID	CLLG DN DELIV VIA ICLID	100%	100%	100%	100%
CNS	Call Trace (Class)	Cust Orginated Trace	100%	100%	100%	100%
CNS	Notication of SUB Line Breaks	DERIVED CH (Monitoring)	100%	100%	100%	100%
CNS	Remote Activation of MW	MWI ATR VISUAL MSG WTG.	100%	100%	100%	100%
CNS	Call Waiting	CFDA After CW	100%	100%	100%	100%
CNS	Caller ID with Name	Name of Calling Party	100%	100%	100%	100%
CNS	Alternate Answering	CUST Change Number Rings	100%	100%	100%	100%

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^{*}Note 2: For Ameritech this is a Circuit Switched Trunk Type BSA Alternative

^{*}Note 3: This Capability is Inherent with Alarm Service (DNAL)

			Actual %	Prolecti	d % Acces	s Lines
TYPE	Ameritech ONA Capability	GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-01	Dec-02	Dec-03	Dec-04
BSA	Line Type	C1 TypA - Ckt Sw Line	100%	100%	100%	100%
BSA	Trunk Type	C1 TypB - Ckt Sw Trunk	100%	100%	100%	100%
BSA	Type A x.25	C2 TypA - X.25 Pkt Sw	100%	100%	100%	100%
BSA BSA	Type B x.75 Type C Direct Analog	C2 TypB - X.75 Pkt Sw C3 TypC - Ded Voice Grd	100%	100%	100%	100%
BSA	Dedicated Program Audio	C3 TypD - Ded Voice Gra	100%	100%	100%	100%
BSA	Dedicated Type E Dedicated Video	C3 TypE - Ded Video	100%	100%	100%	100% 100%
BSA	Ameritech Base Rate Services	C3 TypF - Ded < 64kbps	100%	100%	100%	100%
BSA	AIT DS1 Services	C3 TypG - Ded High Cap DG (1.544MBPS)	100%	100%	100%	100%
BSA	AIT DS3 Services	C3 TypH - Ded High Cap DG > (1.544Mbps)	100%	100%	100%	100%
BSA	AIT Base Rate Service	C3 TypK - Ded DG (64Kbps)	100%	100%	100%	100%
BSA	(DNAL) Signal Trans Point Access	C4 TypA - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL Circuit Switch Facility Control	C4 TypB - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL Simplified Message Desk Interfaces (SMDI)	C4 TypC - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL Simp Mesg Dsk Intf - Extended (SMDI-E)	C4 TypD - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL AIT Network Reconfiguration Service	C4 TypE - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL - Alarm Service	C4 TypF - Dedicated Network Access Link	100%	100%	100%	100%
BSA	DNAL AIT Switch-Computer App Intf (ASCAI)	C4 TypG - Dedicated Network Access Link	100%	100%	100%	100%
BSA BSA	AlternateRouting (Note 1) Tandem Routing (Note 1)	Alternate Routing	100%	100%	100%	100%
BSA	800 Dialing Alternative (Note 2)	Tandem Routing CXR Select On RVRS Charg	100%	100%	100%	100%
BSE	Calling Billing Number Delivery (ANI)	CLLG Blig Num Deliv FG D	100% 100%	100%	100% 100%	100% 100%
BSE	Called Directory Number Delivery	CLLD DN Deliv via 900NXX	100%	100%	100%	100%
BSE	Preferential Hunting	Multiline Hunt Group	100%	100%	100%	100%
BSE	Central Office Announcements	MLHG CO Announcements	100%	100%	100%	100%
BSE	Make Busy Arrangements	Make Busy Key	100%	100%	100%	100%
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	100%	100%	100%	100%
BSE	Queing	MLHG UCD With Queing	100%	100%	100%	100%
BSE	Regular Multiline Hunt Group	Multiline Hunt Group	100%	100%	100%	100%
BSE	Circular Multiline Hunt Group	Multiline Hunt Group	100%	100%	100%	100%
BSE	Multiline Hunt Group Overflow	MLHG Overflow	100%	100%	100%	100%
BSE	Nonhunt Nbr for use w/Group Arr or UCD Arrangemnt		100%	100%	100%	100%
BSE	Remote Activation of Message Waiting	MWI Activation (Audible)	100%	100%	100%	100%
BSE	Three Way Call Transfer	Three Way Call Transfers	100%	100%	100%	100%
BSE	Call History Package Delivery (I.E., SMDI)	Message Desk (SMDI)	100%	100%	100%	100%
BSE	Packet - Reverse Billing	REV BLLG on CKT/PKT ACC	100%	100%	100%	100%
BSE	Remote Activation of Message Waiting - Expanded	MWI ACT (Audible) Expand	100%	100%	100%	100%
BSE	Packet - Fast Select Acceptance	Fast Selection Accept PKT	100% 100%	100% 100%	100%	100% 100%
BSE	Packet - Closed User Groups Packet - Hunt Groups	Closed Users Groups PKT Hunt Groups Packet	100%	100%	100%	100%
BSE	Packet - Call Redirection	Call Redirection Packet	100%	100%	100%	100%
BSE	Bridging	Bridging	100%	100%	100%	100%
BSE	Conditioning	Conditioning	100%	100%	100%	100%
BSE	Secondary Channel	Secondary CH Capacity	100%	100%	100%	100%
BSE	Answer Supervision w/Line Side Interface	Answer SUPV'N Line Side	100%	100%	100%	100%
BSE	Automatic Loop Transfer	Automatic Protect Switch	100%	100%	100%	100%
BSE	Access to Clear Channel Capability	ACC to CLR CH Tranmissn	100%	100%	100%	100%
BSE	Ameritech Network Reconfiguration Service	Network Reconfiguration	100%	100%	100%	100%
BSE	Ameritech DS3 to DS1 Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
BSE	Ameritech DS1 to Voice/Base Multiplexing	Multiplexing - Digital	100%	100%	100%	100%
		Multiplexing - Digital	100%	100%	100%	100%
BSE	Special Facilities Routing	Route Diversity	100%	100%	100%	100%
BSE	Flexible ANI	Flexible ANI	100%	100%	100%	100%
BSE	Access To Extended Superframe	Extended Superframe COND	100%	100%	100%	100%
BSE		MSSG Desk Expand (SMDI-E)	100%	100%	100%	100%
BSE	Initial Address Message	Initial Address Message	100%	100%	100%	100%
BSE	Coordinated Voice and Data	Coordinated Voice and Data Call Redirection	100% 100%	100% 100%	100%	100% 100%
BSE	Call Redirection Computer Assisted Call Transfer	Computer Assisted Call Transfer	100%	100%	100%	100%
BSE	Computer Assisted Call Transler Computer Assisted Dialing	Computer Assisted Call Transfer Computer Assisted Dialing	100%	100%	100%	100%
BSE		MWI Activation (Visual)	100%	100%	100%	100%
BSE		MWI ACT (Visual) Expand	100%	100%	100%	100%
BSE	Detection of Subscriber Line Breaks (Note 3)	VER Interty Subscr Lines	100%	100%	100%	100%
CNS	Call Screening (CLASS)	Selective Call Rejection	100%	100%	100%	100%
CNS		CFBL Intraswitch/CFBL Interswitch	100%	100%	100%	100%
CNS		CFDA Intraswitch/CFDA Inertswitch	100%	100%	100%	100%
		MWI ATR Audible Msg Wtg	100%	100%	100%	100%
CNS	Call identification	Dist Ring Term Screen	100%	100%	100%	100%
	Call Waiting w/ Cancel Feature	Call Waiting	100%	100%	100%	100%
CNS	Call Forwarding Varialbe	CF Variable/CF Variable w/o Crtsy Cal	100%	100%	100%	100%
CNS	Customer Control of Busy line Transfer or Alternate An		100%	100%	100%	100%
CNS		Speed Calling	100%	100%	100%	100%
		Automatic Call Back	100%	100%	100%	100%
CNS	Packet - Direct Call	Direct Call Packet	100%	100%	100%	100%

			Actual %	Projected % Access Lines		
TYPE	Ameritech ONA Capability	GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-01	Dec-02	Dec-03	Dec-04
CNS	Packet - Closed User Groups	Closed Users Groups PKT	100%	100%	100%	100%
CNS	Packet - Fast Select	Fast Select Request PKT	100%	100%	100%	100%
CNS	Easy Call	Warm Line	100%	100%	100%	100%
CNS	BSY Line XFER & ALT ANSW	CF MULT SIM CALL INTERSW	100%	100%	100%	100%
CNS	Automatic Caliback (Class)	Automatic Recall	100%	100%	100%	100%
CNS	Notification of Sub Line Breaks	VER Intgrty Subscr Lines	100%	100%	100%	100%
CNS	CF VAR Remote ACT/Cntrol	CF VAR REMOTE ACT/CNTROL	100%	100%	100%	100%
CNS	Caller ID	CLLG DN DELIV VIA ICLID	100%	100%	100%	100%
CNS	Call Trace (Class)	Cust Orginated Trace	100%	100%	100%	100%
CNS	Notication of SUB Line Breaks	DERIVED CH (Monitoring)	100%	100%	100%	100%
CNS	Remote Activation of MW	MWI ATR VISUAL MSG WTG.	100%	100%	100%	100%
CNS	Call Waiting	CFDA After CW	100%	100%	100%	100%
CNS	Caller ID with Name	Name of Calling Party	100%	100%	100%	100%
CNS	Alternate Answering	CUST Change Number Rings	100%	100%	100%	100%

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